11-03-09

by certify that this correspondence is being deposited with the U.S. Postal vice as Express Mail, Airbill No. EV456040973US, in an envelope addressed o: MS Petition, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on the date shown below.

Dated: November 2, 2009

Signature: (Salvador Raigosa) Docket No.: 30835/306066

(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Todd R. Manion, et al.

Application No.: 10/810,917

Confirmation No.: 9418

Filed: March 26, 2004

Art Unit: 2144

Method for Efficient Content Distribution For:

Examiner: Greg C. Bengzon

Using a Peer-to-Peer Networking Infrastructure

RENEWED PETITION UNDER 37 C.F.R. 1.181 TO WITHDRAW THE HOLDING **OF ABANDONMENT**

Mail Stop PETITION Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

This renewed petition is submitted in response to the decision on petition mailed September 11, 2009 regarding the above-referenced application. The decision indicated that the original petition filed July 20, 2009 is dismissed as it failed to include item (3), a copy of the docket record where the non-received Office action would have been entered had it been received.

Accordingly, Exhibits A-D are submitted herewith. Applicants respectfully request reconsideration of the decision and withdrawal of the holding of abandonment in the aboveidentified application.

This renewed petition is submitted in response to a dialogue between Examiner Bengzon and the undersigned from July 13, 2009 through July 15, 2009. On July 13, 2009, Examiner Bengzon left a voice mail for the undersigned inquiring about the status of the above matter as the 6-month period for reply to a non-final Office Action dated August 11, 2008 ("the Action") had elapsed. Examiner Bengzon also explained that a reply to the Action had not been received by the United States Patent and Trademark Office ("the Office"), and

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Renewed Petition dated November 2, 2009

he was, therefore, calling to ascertain whether Applicants had filed a Response. The undersigned checked both PAIR (Patent Application Information Retrieval) and the docketing department of the undersigned's firm, Marshall, Gerstein & Borun LLP, and confirmed that neither the undersigned nor the undersigned's firm had ever received the Action. On July 14, 2009, the undersigned left a voice mail for Examiner Bengzon, and on July 15, 2009, the undersigned and Examiner Bengzon held a telephonic conversation and confirmed the above facts. A Notice of Abandonment was mailed on July 24, 2009.

Applicants maintain that this application is not in fact abandoned because Applicants failed to receive the Action. The holding of abandonment should be withdrawn and the Action should be re-mailed based on the following:

- 1. The Office allegedly mailed a non-final Office Action (the Action) in the above-identified application to the Applicants on August 11, 2008.
- 2. A six-month date to reply to the Action apparently was set for February 11, 2009, with a shortened statutory three-month due date set for November 11, 2008.
- 3. The undersigned hereby states that the Action was not received by the undersigned or the undersigned's firm, Marshall, Gerstein & Borun LLP.
- 4. The undersigned attests that a search of the file corresponding to this application, the file jacket, and docketing records indicates that the Action was not received.
- 5. It is the standard practice of Marshall, Gerstein & Borun LLP to record all received Office Actions on the file jackets of the files corresponding to the applications.
- 6. A copy of the file jacket for this application is attached as Exhibit A. The file jacket indicates that the Action was not received by Marshall, Gerstein & Borun LLP. Namely, if the Action were received, an indication of the Action, its mailing date, and the three-month due date would have been recorded on the file jacket in the left-hand column.
- 7. It is the standard practice of Marshall, Gerstein & Borun LLP to record all received Office Actions in an electronic docketing system.
- 8. A copy of an electronic docket report for this application is attached as Exhibit B. The electronic docket report for this application indicates that the Action was not received by Marshall, Gerstein & Borun LLP. In particular, if the Action had been received, a three-

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month reply docket date and due date of November 11, 2008 would have been recorded in the "Docket Dt." and "Due Date" columns on the second page of the docket report with a code of "POA1" in the "Action" column. Similarly, four-month and five-month extension dates of December 11, 2008 and January 11, 2009 would have been recorded with respective codes of EXT1 and EXT2. Finally, the six-month date for reply would also have been recorded with a code of "POA2"."

- 9. A copy of a complete, firm-wide electronic docket report for all docketed matters with due dates of November 1, 2008 through November 30, 2008 is attached as Exhibit C. If the Action were received by Marshall, Gerstein & Born LLP, it would have been reported on the complete, firm-wide electronic docket report with a respective due date of November 11, 2008 and with a code of "POA1."
- 10. It is the standard practice of Marshall, Gerstein & Borun LLP to record all received Office Actions on a handwritten log.
- 11. A copy of the handwritten log used by the docketing department of Marshall, Gerstein & Borun LLP is attached as Exhibit D. The handwritten log records Office Actions received each day by Marshall, Gerstein & Borun, LLP, the attorney docket numbers, the Patent Application Numbers, codes indicating the types of actions, and the due dates for replying to the actions. Exhibit D includes a copy of the handwritten log from August 8, 2008 to September 12, 2008. If the Action were received by Marshall, Gerstein & Borun LLP between these dates, it would have been recorded on one of the pages in Exhibit D with a code "POA1" and the three-month date of November 11, 2008.

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CONCLUSION

Applicants maintain that this application is not, in fact, abandoned because Applicants failed to receive the Action allegedly mailed on August 11, 2008. Evidence supporting that the Action was not received is attached as Exhibits A, B, C and D. Applicants respectfully request reconsideration of the dismissal of the petition and withdrawal of the holding of abandonment. Applicants further respectfully request that the non-final Office Action be remailed.

Dated: November 2, 2009

Respectfully submitted,

Docket No.: 30835/306066

Lilian Y. Ficht

Registration No.: 64,514

Microsoft Corporation One Microsoft Way Redmond WA 98052-6399 Direct telephone (425) 707-9382

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| | | | Chicago, Illino | is 60606 p. | vhihit A |

Application Entry / Update 11:57:51 7/16/09 PM1001 US UNITED STATES 'Docket Number: 306066 Status: , . . . Title METHOD FOR EFFICIENT CONTENT. METHOD FOR EFFICIENT CONTENT
DISTRIBUTION USING A PEER-TO-PEER
Related Docket Numbers Type: NETWORKING INFRASTRUCTURE Inventors: MANION ET AL. Date Added: 6/27/2005 Attorneys: WJK Client:
30835 MICROSOFT CORPORATION
Owner Ref#: 306066.01 Client: Convention: N Owner Ref#: 306066.01

Carton Number:

Date Forwarded: 3/26/04 Appl.Complete? Y Serial Number: 10/810917

CPA Filing: Priority Sts? Group: 2155 Date Filed: 3/26/04 CPA Filing:
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Priority Dt/No.:
Not. of Appeal Date/No.:
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Reel/Frame: 015157/0148
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| SEQ | Docket Dt. | Due Date | Action | Reply Date_ | Reply |
| 002 | 09/26/05 | 09/26/05 | STAT | 10/03/05 | OFF PER WJK DOCKET |
| 004 | 09/29/05 | 09/29/05 | PUBL | 10/03/05 | PROJECTED PUBLICATION DATE |
| 005 | 07/29/05 | 07/29/05 | PUB2 | 08/01/05 | PUBLICATION IN 2 MONTHS |
| 006 | . , – . , | | RECD | 06/27/05 | RECD FILE FROM LEYDIG, VOIT |
| 007 | | • | FRWD | 07/01/05 | PWR ATTY; STMT W/CM |
| 008 | | | RECD | 07/25/05 | PWR ATTY ACCEPTED |
| 009 | | | FRWD | 06/07/06 | IDS W/CM |
| 010 | 01/17/08 | 01/17/08 | POA1 | 04/17/08 | PET; AMENDMENT - E-FILED |
| 011 | 09/17/08 | 09/17/08 | NEXT | 05/15/09 | OFF PER WJK DOCKET |

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| Reply Date Action Due | 11 14 8 OFF PER JAW DOCKET | 12 10 8 PET;RCE - EFS | 5 1 8 CONV. DATE 1 | 10 30 8 DONE PER AGENT FAX LETTER | 10 28 8 PET;RCE;AMDT;IDS - EFS | 10 1 8 OFF PER NAF DOCKET | 11 3 8 ABD PER CLIENT EMAIL TO JJN | 3 3 9 FILE SENT TO IRON MT. | 10 15 8 OFF PER EMB DOCKET | 10 1 8 OFF PER JPZ DOCKET | 10 15 8 OFF PER JJN DOCKET | 10 31 8 OFF PER JAW DOCKET | SEND FILE TO IRON MT. | 10 27 8 RCE;IDS - EFS | SEND FILE TO IRON MT. | 11 14 8 OFF PER MAC DOCKET | INFORMATION DISCLOSURE DUE | 2 17 9 FWR'D ASSN FOR RECORDAL-EFS | 10 16 8 ABD PER CLIENT EMAIL TO JJN | 6 1 9 OFF PER MPF DOCKET | 10 31 8 OFF PER SHP DOCKET | 11 3 8 AMDT "A"; RESPONSE - E-FILED | 2 2 9 PET;AMDT -EFS | 10 30 8 STATUS INQUIRY E-FILED | 10 30 8 RESPONSE - EFS | 10 31 8 OFF PER JSS DOCKET | 2 2 9 PET; AMDT"E"; TERM. DISCLAIMR-EFS | 10 31 8 OFF PER MAC DOCKET | 10 31 8 OFF PER AML DOCKET | 10 31 8 OFF PER GJC DOCKET | 2 22 8 CONV. DATE 1 | 2 22 8 CONV. DATE 2 | 2 22 8 CONVENTION DATE EXPIRES | 2 22 8 PROVISIONAL APPL.EXPIRES | 10 31 8 OFF PER DCR DOCKET | 10 15 8 OFF PER JJN DOCKET |
| Appl. No. Due Date Code | 11/644757 11 1 8 POA1 | 11/784188 11 1 8 POF2 | 61/049657 11 1 8 CND1 | 2008-257113 11 1 8 EXAM | 11/032273 11 1 8 POF3 | 1-2008-000309 11 1 8 POWR | 11/181563 11 1 8 POA1 | 11/047036 11 1 8 STOR | 10/968385 11 1 8 POF2 | 11/632935 11 1 8 PUB2 | 12/208482 11 1 8 PUB2 | 11/913404 11 1 8 STAT | 10113765.7 11 1 8 STOR | 10/102469 11 1 8 ISSF | 60/732333 11 1 8 STOR | 11/824057 11 1 8 PUB2 | 12/278112 11 1 8 *INF | 12/278112 11 1 8 ASSN | 30 11 1 8 ATTN | 8 11 1 8 DRFT | US08/60617 11 1 8 RMRD | 11/809942 11 1 8 OA30 | 10/920606 11 1 8 POA1 | 11/555554 11 1 8 STAT | 11/873317 11 1 8 OA30 | 99909651.4 11 1 8 RESP | 10/475027 11 1 8 POA1 | 200680026078.4 11 1 8 RESP | US07/88942 11 1 8 RMD | 200830138336.X 11 1 8 DWGS | 60/984676 11 1 8 CND1 | 60/984676 11 1 8 CND2 | 60/984676 11 1 8 CND3 | 60/984676 11 1 8 PRO2 | 4 11 1 8 ATTN | 12/095265 11 1 8 PUB2 |
| Short Title | THROMBOPOIETIC COMPOUNDS | G-CSF THERAPY AS AN ADJUNCT TO | ANTI-HEPCIDIN ANTIBODIES AND METHODS OF | TOOL FOR CONFIGURING AND MANAGING A | METHOD AND SYSTEM FOR CONVERTING LADDER | CONFIGURING AND OPTIMIZING A WIRELESS | METHOD FOR PREPARING FOOD BY | SPIN-ART APPARATUS AND METHOD FOR | HUMAN STEM CELL MATERIALS AND METHODS | INTERFACE CIRCUIT FOR TRANSMISSION OF | PHARMACOLOGICAL TREATMENT FOR SLEEP | COMPOSITIONS AND METHODS FOR TREATING | PHOSPHODIESTERASE 8A | SYNTHETIC PLANT GENES | METHOD OF EXPRESSING ALTERNATIVE | SHORT STROKE PISTON PUMP | APPARATUS AND METHOD FOR DETECTING A | APPARATUS AND METHOD FOR DETECTING A | NITROAROMATIC HETEROCYCLES AS ANTI- | PRESS INKING SYSTEM WITH KEY SHARING | DETERGENT COMPOSITIONS FOR HALOGENATED | METHODS AND ARTICLES HAVING A HIGH | SYSTEM AND METHOD FOR CHECKING THE | SYSTEM AND METHOD FOR AN INTEGRATED | BLIND AND SHADE CUTTING CENTER FOR | DETECTION OF FERMENTATION-RELATED | POLYMER, ITS PREPARATION AND USES | ACTIVITY CENTER | SEAL ASSEMBLY FOR RETRACTABLE | MARKER REFILL | METHOD AND SYSTEM FOR MERCHANDISING | HAGENBUCH V. TEREX CORP. | METHOD OF DRYING AN ABSORBENT POLYMER |
| Inventor | LIU ET AL. | MEHTA ET AL. | FOLTZ ET AL. | DOVE ET AL. | KLEIN, F. | NIXON ET AL. | VISSER, P. | WEINGARD ET AL. | HUBERMAN ET AL. | BOECKLE, R. | RADULOVACKI ET | RASENICK BT AL. | LOUGHNEY, K. | FISCHHOFF ET AL | RUSTIN ET AL. | BERTANE, M. | HANCOCK ET AL. | HANCOCK ET AL. | PAPDOPOULOU ET | NIEMIRO ET AL. | DINGESS, J. | TAYLOR ET AL. | ANSARI ET AL. | FABIUS ET AL. | ROBERTS ET AL. | ENGEL ET AL. | O'DELL ET AL. | WHITE ET AL. | DYLKIEWICZ ET A | SUNICH ET AL. | HORNBACH ET AL. | HORNBACH ET AL. | HORNBACH ET AL. | HORNBACH ET AL. | N/A | OTTEN ET AL. |
| Country | UNITED STATES | UNITED STATES | UNITED STATES | JAPAN | UNITED STATES | PHILIPPINES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | CHINA | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | UNITED STATES | CHINA | PATENT COOPERATION TREATY | CHINA DESIGN | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES |
| Our Ref. | 01017 362630 | 01017 39555A | 01017 43855 | 06005 36135A | 06005 40266 | 06005 591961 | 18004 41407 | 27087 40460 | 27373 40358 | 27392 30092 | 27611 34525G | 27611 42001 | 27866 35047A | 28079 41786 | 28113 41642 | 28176 42497 | 28489 44140 | 28489 44140 | 28493 43981 | 28779 0707A | 29006 43786 | 29475 42053A | 29488 39799 | 29488 40000 | 29498 42997 | 29520 30001 | 29610 CDT241 | 29617 EX011 | 29617 SH029 | 29617 SH033 | 29621 GD0075P | 29621 GD0075P | 29621 GD0075P | 29621 GD0075P | 29747 10000 | 29827 41988 |

Exhibit C

| 29925 41317A UN 29925 42773 UN 29925 43251 UN 29925 43263 UN | | M 1110 | | | | | | |
|---|--------------------------|-----------------|---|----------------|----------|-------|---------------------------|-----|
| 41317A 42773 43251 43263 | | N I | | | | | | |
| 42773 43251 43263 | UNITED STATES | SOR, FI. | RECESSED GATE STRUCTURE WITH STEPPED | 12/188756 11 | 1 8 PUB2 | 10 | 1 8 OFF PER JPZ DOCKET | |
| 43251 | JNITED STATES | CHO ET AL. | EXPOSURE APPARATUS CAPABLE OF | 11/955646 11 | 1 8 PUB2 | ۲ | 2 8 OFF PER JPZ DOCKET | |
| 43263 | UNITED STATES | EUN, B. | METHOD FOR FABRICATING AN INTER | 11/945659 11 | 1 8 PUB2 | 7 | 1 8 OFF PER JPZ DOCKET | |
| | UNITED STATES | KANG, C. | TRANSISTOR OF SEMICONDUCTOR DEVICE AND | 11/958723 11 | 1 8 PUB2 | 7 | 2 8 OFF PER JPZ DOCKET | |
| 29925 43273 UN | UNITED STATES | KIM ET AL. | METHOD FOR FABRICATING INTERCONNECTION | 11/951636 11 | 1 8 PUB2 | , | 2 8 OFF PER JPZ DOCKET | |
| 29925 43338 UN | UNITED STATES | LEE ET AL. | METHOD OF FORMING ISOLATION LAYER OF | 11/949960 11 | 1 8 PUB2 | 7 | 2 8 OFF PER JPZ DOCKET | |
| 29925 43374 UN | UNITED STATES | ROUH ET AL. | APPARATUS AND METHOD FOR PARTIAL ION | 11/957914 11 | 1 8 PUB2 | 7 | 2 8 OFF PER JPZ DOCKET | |
| 29925 43379 UN | JNITED STATES | JOO ET AL. | METHOD OF FABRICATING NON-VOLATILE | 11/966231 11 | 1 8 PUB2 | , | 2 8 OFF PER JPZ DOCKET | |
| 29925 43382 UN | UNITED STATES | ROUGH ET AL. | METHOD OF FABRICATING SEMICONDUCTOR | 11/966194 11 | 1 8 PUB2 | , | 2 8 OFF PER JPZ DOCKET | |
| 29925 43392 UN | UNITED STATES | YUNE, H. | METHOD OF FABRICATING PATTERN IN | 11/949962 11 | 1 8 PUB2 | 7 | 2 8 OFF PER JPZ DOCKET | |
| 29925 43397 UN | UNITED STATES | YANG ET AL. | METHOD FOR VERIFYING PATTERN OF | 11/965201 11 | 1 8 PUB2 | 8 28 | 3 8 OFF PER JPZ DOCKET | |
| 29925 43407 UN | UNITED STATES | KIM ET AL. | DRIVING METHOD OF FLASH MEMORY DEVICE | 11/965193 11 | 1 8 PUB2 | 7 | 2 8 OFF PER JPZ DOCKET | |
| 29936 41647A UN | UNITED STATES | YOUN, T. | NAND FLASH MEMORY DEVICE AND METHOD OF | 11/933788 11 | 1 8 STAT | 10 | 9 8 ONLINE INQURIY | |
| 29936 43238 UN | UNITED STATES | KIM ET AL. | METHOD OF FORMING ISOLATION LAYER OF | 11/955881 11 | 1 8 PUB2 | 7 | 2 8 OFF PER JPZ DOCKET | |
| 29936 43267 UN | UNITED STATES | CHOI, Y. | METHOD OF FABRICATING FLASH MEMORY | 11/951764 11 | 1 8 PUB2 | 7 | 2 8 OFF PER JPZ DOCKET | |
| 29936 43331 UN | UNITED STATES | KIM, S. | METHOD OF FABRICATING MEMORY DEVICE | 11/931400 11 | 1 8 PUB2 | 7 | 2 8 OFF PER JPZ DOCKET | |
| 29936 43335 UN | UNITED STATES | KIM ET AL. | METHOD OF FORMING CONTACT PLUG IN | 11/950500 11 | 1 8 PUB2 | 7 | 2 8 OFF PER JPZ DOCKET | |
| 29936 43364 UN | UNITED STATES | CHO ET AL. | METHOD OF FABRICATING FLASH MEMORY | 11/963906 11 | 1 8 PUB2 | 7 | 2 8 OFF PER JPZ DOCKET | |
| 43365 | | HOON, S. | METHOD OF MANUFACTURING A SEMICONDUCTOR | 11/962442 11 | 1 8 PUB2 | | 2 8 OFF PER JPZ DOCKET | |
| 43366 | | KIM ET AL. | METHOD OF FABRICATING FLASH MEMORY | 11/964298 11 | 1 8 PUB2 | 7 | 2 8 OFF PER JPZ DOCKET | |
| 29936 43430 UN | UNITED STATES | SHIN ET AL. | METHOD OF FABRICATING FLASH MEMORY | 11/956865 11 | 1 8 PUB2 | 7 | 2 8 OFF PER JPZ DOCKET | |
| 29936 43491 UN | JNITED STATES | LEE ET AL. | METHOD OF FORMING ISOLATION LAYER IN | 12/019959 11 | 1 8 PUB2 | 7 | 2 8 OFF PER JPZ DOCKET | |
| 30071 42754 UN | UNITED STATES | HOLLRIEGL ET AL | CONTAINER-GRIPPING DEVICE | 11/667810 11 | 1 8 PUB2 | 10 15 | S 8 OFF PER MPF DOCKET | |
| 30187 40833A UN | UNITED STATES | FURTMAYR ET AL. | CARRIER AND METHOD FOR THE DETECTION | 11/438199 11 | 1 8 POF3 | 10 | 1 8 | |
| 43236 | UNITED STATES | HONG, Y. | METHOD FOR MANUFACTURING SEMICONDUCTOR | 11/935032 11 | 1 8 PUB2 | 7 2 | 2 8 OFF PER JPZ DOCKET | |
| 30205 43352 UN | UNITED STATES | JANG, W. | SEMICONDUCTOR DEVICE AND METHOD FOR | 11/931042 11 | 1 8 PUB2 | 8 14 | 1 8 OFF PER JPZ DOCKET | |
| 43360 | UNITED STATES | BOK ET AL. | METHOD FOR FORMING FINE PATTERN OF | 11/962405 11 | 1 8 PUB2 | , | 2 8 OFF PER JPZ DOCKET | |
| 43482 | UNITED STATES | LEE ET AL. | METHOD FOR FORMING FINE PATTERN OF | 11/964693 11 | 1 8 PUB2 | 7 2 | 2 8 OFF PER JPZ DOCKET | |
| 30275 42711A UN | UNITED STATES | LAWRENCE ET AL. | PLASMINOGEN ACTIVATOR INHIBITOR-1 | 12/104409 11 | 1 8 PUB2 | 10 31 | 1 8 OFF PER JAW DOCKET | |
| 30017 | UNITED STATES | SEIWERT ET AL. | METHOD OF MODULATING STRESS-ACTIVATED | 60/732230 11 | 1 8 STOR | 3 | 3 9 FILE SENT TO IRON MT. | EXP |
| 30481 30018 CA | CANADA | OLGIN ET AL. | METHODS OF TREATING ATRIAL FIBRILLATION | 2627547 11 | 1 8 TX03 | 8 26 | S 8 PAID PER CPA | |
| 30481 30018 EU | EUROPEAN PATENT OFFICE (| OLGIN ET AL. | METHODS OF TREATING ATRIAL | 06836759.8 11 | 1 8 TX03 | 8 26 | 5 8 PAID PER CPA | |
| 30481 30018 UN | UNITED STATES (| OLGIN ET AL. | METHODS OF TREATING ATRIAL FIBRILLATION | 60/732676 11 | 1 8 STOR | m | 3 9 FILE SENT TO IRON MT. | EXP |
| 30521 053 JA | JAPAN | PEDERSEN ET AL. | MINIATURE BROADBAND TRANSDUCER | 2002-519372 11 | 1 8 RESP | 12 1 | 1 8 OFF PER AGS DOCKET | TRN |
| 30521 053C JA | JAPAN | PEDERSEN ET AL. | MINIATURE BROADBAND TRANSDUCER | 2006-300831 11 | 1 8 RESP | 12 1 | L 8 OFF PER AGS DOCKET | TRN |
| 30521 3056B UN | UNITED STATES | JILES ET AL. | METHOD OF MAKING A LINKAGE ASSEMBLY | 11/933753 11 | 1 8 STAT | 11 | 8 8 ONLINE INQUIRY | TRN |

| Our | Ref. | Country | Inventor | Short Title | Appl. No. | Due Date Code | | Reply Date | te Action Due | Due | Status |
|-------|-----------|---------------------------|-----------------|---|----------------|---------------|-----|------------|----------------|--------------------------------|--------|
| 30658 | 41692A | PATENT COOPERATION TREATY | VERRALL ET AL. | HALOGEN-RESISTANT COMPOSITION | US07/67311 | 11 1 8 30TH | × | 9 15 | 8 OFF PE | OPP PER MM DOCKET | EXP |
| 30658 | 43145A | UNITED STATES | VERRALL ET AL. | CARBOXYMETHYL CELLULOSE-BASED FILMS AND | 12/184458 | 11 1 8 *INF | Œ, | 1 16 | - SQI 6 | - EFS | |
| 30658 | 43145A | UNITED STATES | VERRALL ET AL. | CARBOXYMETHYL CELLULOSE-BASED FILMS AND | 12/184458 | 11 1 8 ASSN | z | 9 | 8 FWR'D | FWR'D ASSN FOR RECORDAL-EFILED | |
| 30699 | 41065A | UNITED STATES | ACHARYA ET AL. | CRYSTAL STRUCTURE OF AN ANGIOTENSIN- | 12/172859 | 11 1 8 PUB2 | | 11 14 | 8 OFF PE | PER MPB DOCKET | |
| 30815 | 32836 | UNITED STATES | KUHN ET AL. | DENTAL, DENTAL-MEDICAL OR DENTAL- | 12/159067 | 11 1 8 PUB2 | | 10 15 | 8 OFF PE | OFF PER JPZ DOCKET | |
| 30835 | 307311 | UNITED STATES | JONES ET AL. | AUTOMATIC DETECTION AND TESTING OF NEW | 11/024296 | 11 1 8 POA1 | 7 | 2 2 | 9 PET; AMDT - | DT - EFS | |
| 30835 | 314413 | UNITED STATES | FRANK ET AL. | LEVERARING ACTIVE FIREWALLS FOR NETWORK | 11/298411 | 11 1 8 POA1 | | 10 30 | 8 AMDT - EFS | BFS | |
| 30882 | DP016 | UNITED STATES | TEICHGRABER ET | METHOD AND DEVICE FOR PROCESSING MAIL | 10/823439 | 11 1 8 POA1 | - | 12 1 | 8 PET; AMDT"C" | DT"C" - EFS | |
| 30906 | 41393.CIP | UNITED STATES | THOMPSON ET AL. | SINGLE-CHAIN MULTIVALENT BINDING | 12/041590 | 11 1 8 PUB2 | | 10 27 | 8 PUBLIC | PUBLICATION IN 2 MONTHS | TRN |
| 30952 | 41582 | UNITED STATES | DUAN, X. | METHOD FOR PROCESSING A LOCATION | 11/261744 | 11 1 8 POF3 | 3 | 8 18 | 80 | | TRN |
| 31113 | 42025 | UNITED STATES | WANNOWIUS ET AL | DICHLORIC ACIDS, REACTIVE CHLORINE | 10/580392 | 11 1 8 POA1 | 1 | 8 26 | 8 AMDT"A" | " E-FILED | |
| 31118 | DY0306 | UNITED STATES | CRAIG, J. | SYSTEM AND METHOD FOR DETERMINING THE | 11/305022 | 11 1 8 POA1 | | 11 3 | 8 RESP | E-FILED | |
| 31138 | 43029NP | UNITED STATES | BISHOP ET AL. | TREATING VITAMIN D INSUFFICIENCY AND | 12/278053 | 11 1 8 *INF | Ē | 6 22 | - SQI 6 | EFS | |
| 31138 | 43029NP | UNITED STATES | BISHOP ET AL. | TREATING VITAMIN D INSUFFICIENCY AND | 12/278053 | 11 1 8 ASSN | z | 2 23 | 9 FWR'D | FWR'D ASSN FOR RECORDAL-EFS | |
| 31146 | MP1483C1 | UNITED STATES | YELLIN, D. | UNIFIED MMSE EQUALIZATION AND MULTI- | 12/015187 | 11 1 8 PUB2 | 7 | 1 8 | 9 PUBLIC | PUBLICATION IN 2 MONTHS | |
| 31146 | MP1717 | UNITED STATES | ELMALIAH, I. | CONTROL PROTOCOL ENCAPSULATION | 11/933764 | 11 1 8 STAT | | 11 3 | 8 ONLINE | ONLINE INQUIRY | |
| 31146 | MP1717 | UNITED STATES | ELMALIAH, I. | CONTROL PROTOCOL ENCAPSULATION | 11/933764 | 11 1 8 CND3 | | 12 1 | 8 CONVEN | CONVENTION DATE EXPIRES | |
| 31203 | 30003A | UNITED STATES | RASHBA-STEP ET | METHODS FOR FABRICATION, USES AND | 10/894408 | 11 1 8 POF2 | 8 | 2 2 | 9 PET;RC | PET;RCE;AMDT;IDS - EFS | |
| 31203 | 30004A | CHINA | BROWN ET AL. | SMALL SPHERICAL PARTICLES OF LOW | 200480021257.X | 11 1 8 ATTN | | 11 9 | 8 INSTR. | INSTR.AGNT RE:11/10/08 RESP-GD | |
| 31203 | 30022A | INDIA | KIPP ET AL. | METHOD FOR PREPARING SUBMIRCON PARTICLE | 2 | 11 1 8 CERT | | 10 24 | 8 OFF PE | OFF PER AN DOCKET | |
| 31315 | 43463 | UNITED STATES | TURECEK ET AL. | FACTOR VIII POLYMER CONJUGATES | 12/184567 | 11 1 8 *INF | ы | 7 14 | - SQI 6 | - EFS | |
| 31315 | 43463 | UNITED STATES | TURECEK ET AL. | FACTOR VIII POLYMER CONJUGATES | 12/184567 | 11 1 8 ASSN | | 12 9 | 8 FRWD A | FRWD ASSN FOR RECORDAL EFILED | |
| 31326 | 30005 | UNITED STATES | LEVINE ET AL. | DIPSTICK-TYPE APPLICATOR FOR TOOTH | 11/102664 | 11 1 8 STOR | er. | 3 3 | 9 FILE S | SENT TO IRON MT. | ABD |
| 31329 | DP1594 | UNITED STATES | HAHN ET AL. | WIND DEFLECTOR IN THE FIELD OF MOTOR | 12/162785 | 11 1 8 PUB2 | | 10 1 | 8 OFF PE | PER JPZ DOCKET | |
| 31398 | 43867 | PATENT COOPERATION TREATY | CAO ET AL. | METHOD FOR PRODUCING GLUCOSAMINE FROM | IB08/00540 | 11 1 8 RMD | | 10 31 | 8 OFF PE | PER JSS DOCKET | |
| 31434 | 43896 | UNITED STATES | VARCOE, K. | CONTINUOUS HYPOCHLORITE GENERATOR | 12/096772 | 11 1 8 PUB2 | | 10 1 | 8 OFF PE | PER JPZ DOCKET | |
| 50090 | 39587 | RUSSIA | CATRON ET AL. | NOISE LEVEL REDUCTION OF SPARGER | 2006106925 | 11 2 8 RESP | | 10 1 | 8 OFF PE | PER DCR DOCKET | ALL |
| 50090 | 40675 | BRAZIL | KOESTER, D. | UNIVERSAL FLUID VALVE BODY | PI0519151-3 | 11 2 8 EXAM | Σ | 6 | 8 EXAM R | EXAM REQST'D PER AGENT LETTER | |
| 50090 | 40675 | BRAZIL | KOESTER, D. | UNIVERSAL FLUID VALVE BODY | PI0519151-3 | 11 2 8 TX04 | 4 | 90 | 8 PAID P | PER CPA | |
| 50090 | 40675 | CANADA | KOESTER, D. | UNIVERSAL FLUID VALVE BODY | 2589842 | 11 2 8 TX04 | 4 | 8 | 8 PAID P | PAID PER CPA | |
| 90090 | 40675 | NORWAY | KOESTER, D. | UNIVERSAL FLUID VALVE BODY | 20072775 | 11 2 8 TX04 | 4 | 8 | 8 PAID P | PAID PER CPA | |
| 90090 | 40675 | RUSSIA | KOESTER, D. | UNIVERSAL FLUID VALVE BODY | 2007125624 | 11 2 8 EXAM | | 11 6 | 8 DONE P | DONE PER AGENT FAX LETTER | |
| 90090 | 641972 | UNITED STATES | CHENG ET AL. | VARIABLE RATE FEEDFORWARD CONTROL BASED | 11/934633 | 11 2 8 STAT | | 12 30 | 8 ONLINE | ONLINE INQUIRY | |
| 90090 | 641972 | UNITED STATES | CHENG ET AL. | VARIABLE RATE FEEDFORWARD CONTROL BASED | 11/934633 | 11 2 8 CND3 | | 12 1 | 8 CONVEN | CONVENTION DATE EXPIRES | |
| 19036 | 39750 | UNITED STATES | OHNO ET AL. | PROCESS FOR EVALUATING PHAGOCYTOTIC | 10/479027 | 11 2 8 RMD | | 11 14 | 8 OFF PE | PER MPB DOCKET | ABD |
| 27373 | 38306 | AUSTRALIA | ALVERDY ET AL. | MATERIALS AND METHODS FOR PREVENTING | 2002352938 | 11 2 8 ATTN | | 11 3 | 8 OFF PE | PER JPZ DOCKET | |

| Our | Ref. | Country | Inventor | Short Title | Appl. No. | Due Date Code | Reply | ly Date | e Action Due | Status |
|-------|----------|---------------------------|-----------------|---|---------------|---------------|-------|---------|--------------------------------------|--------|
| 27373 | 41545 | САИАДА | HALLAHAN ET AL. | METHODS AND COMPOSITIONS FOR VIRAL | 2234060 | 11 2 8 RESP | 11 | м | 8 OFF PER JPZ DOCKET | |
| 28076 | SV1400 | MEXICO DESIGN | GRIFFIN ET AL. | VACUUM | F/2007/002486 | 11 2 8 ISSF | 6 | 15 | 8 FINAL PEES W/S YR.MAINTENANCE | ABD |
| 28944 | 40718 | UNITED STATES | DIRAND ET AL. | A METHOD AND A SYSTEM FOR PROCESSING | 11/009719 | 11 2 8 POF3 | 4 | 7 | 8 ABD PER CLIENT LETTER | ABD |
| 28967 | 42606B | PATENT COOPERATION TREATY | ALITALO ET AL. | GROWTH FACTOR ANTAGONISTS FOR ORGAN | IB2008/001271 | 11 2 8 RMD | 11 | 3 | 8 1 MONTH REMIND-22ND DEMAND DUE | ΔΩΧ |
| 29171 | 41696A | UNITED STATES | FURTON ET AL. | IDENTIFICATION OF HUMANS THROUGH | 12/093677 | 11 2 8 *COM | 11 | 3 | 8 EXE.DECL/PWR ATTY-EFS | |
| 29488 | 43473 | UNITED STATES | NOBLE ET AL. | MULTIPLE COMPARTMENT CONTAINER | 11/982741 | 11 2 8 CND1 | S | 9 | 8 NOT. CLIENT | |
| 29488 | 43473 | UNITED STATES | NOBLE ET AL. | MULTIPLE COMPARTMENT CONTAINER | 11/982741 | 11 2 8 CND2 | 0 | 6 | 8 NOT. CLIENT | |
| 29488 | 43473 | UNITED STATES | NOBLE ET AL. | MULTIPLE COMPARTMENT CONTAINER | 11/982741 | 11 2 8 CND3 | 11 | 14 | 8 OFF PER RGR DOCKET | |
| 29610 | CDT499 | UNITED STATES | PATEL ET AL. | OPTICAL DEVICE COMPRISING A CHARGE | 10/583677 | 11 2 8 *COM | 10 | 15 | 8 1.47(A) PET; FACTS; RESP; DECL-EFS | |
| 29617 | PM506 | MEXICO | PATEL ET AL. | BOLD-FINE MULTIPLE WIDTH MARKING | 2006001900 | 11 2 8 ISSF | 10 | 30 | 8 OFF PER JPZ DOCKET | ABD |
| 29757 | P-733 | GREAT BRITAIN | BENBRAHIM ET AL | GAMING APPARATUS WITH A REMOVABLE | 0609550.9 | 11 2 8 TX05 | 10 | 7 | 7 STH YEAR TAX | TRN |
| 29827 | 42737 | UNITED STATES | BECK ET AL. | WATER-ABSORBENT POLYMERS FOR PRODUCING | 11/666961 | 11 2 8 STAT | 10 | 20 | 8 ONLINE INQUIRY | |
| 29915 | 6280N5US | UNITED STATES | GURNEY ET AL. | ALZHEIMER'S DISEASE SECRETASE, APP | 12/175910 | 11 2 8 *COM | 10 | 28 | 8 RESP/PRE.AMDT;SEQ.LIST-EFILED | |
| 29936 | 39424A | UNITED STATES | PARK ET AL. | FLASH MEMORY CELL AND METHOD OF | 11/040969 | 11 2 8 EXT2 | 10 | 14 | 8 OFF PER JPZ DOCKET | ABD |
| 30056 | 41007A | UNITED STATES | CISKO ET AL. | MALE EXTERNAL CATHETER AND METHOD OF | 11/913524 | 11 2 8 STAT | 11 | Э | 8 ONLINE INQUIRY | |
| 30203 | 41451 | EUROPEAN PATENT OFFICE | DILLON ET AL. | AGGREGATION OF ASSET USE INDICES | 06789103.6 | 11 2 8 ATTN | - | 15 | 9 OFF PER NAF DOCKET | |
| 30275 | 43432 | UNITED STATES | CHIRAVURI ET AL | DUAL DRUG DELIVERY DEVICE | 61/018607 | 11 2 8 PRO1 | 10 | 31 | 8 OFF PER SHP DOCKET | EXP |
| 30610 | 30032 | UNITED STATES | MUNTAU-HEGER ET | USE OF TETRAHYDROBIOPTERINE DERIVATIVES | 10/539842 | 11 2 8 OA30 | 7 | 7 | 9 FEE; RESP - EFS | |
| 30784 | 42522 | UNITED STATES | HAMEL, D. | DRY-CAST CONCRETE BLOCK | 11/639538 | 11 2 8 POF1 | 12 | 7 | 8 | |
| 30930 | 40677A | UNITED STATES | KHAN, A. | P-CHANNEL NANOCRYSTALLINE DIAMOND FIELD | 11/838100 | 11 2 8 OA30 | 12 | 8 | 8 PET; RESP - EFS | |
| 31146 | MP2385PR | UNITED STATES | CHOWDHURI ET AL | WIMAX MEDIA ACCESS CONTROL | 61/018585 | 11 2 8 PRO1 | 12 | 31 | 8 PROV. APPL.EXPIRES IN 2 MONTHS | EXP |
| 31173 | 40000 | SOUTH AFRICA | PASZTY ET AL. | BINDING AGENTS | 2007/09480 | 11 2 8 RESP | 7 | 15 | 9 OFF PER HRK DOCKET | |
| 31174 | 30021 | MEXICO | OHIA ET AL. | METHOD FOR INCREASING SEROTONIN LEVELS | 2003008939 | 11 2 8 ATTN | σ | 7 | 8 RESPONSE DUE RE: 9/2/08 IF EXT | |
| 31174 | 30021D | UNITED STATES | BAGCHI ET AL. | COMPOSITIONS INCORPORATING | 10/911096 | 11 2 8 EXT1 | 12 | 7 | 8 PET;NOT.APPEAL - EFS | |
| 31174 | 42802A | PATENT COOPERATION TREATY | CHIEN ET AL. | NUTRACEUTICAL TREATMENTS FOR DIABETIC | US07/70368 | 11 2 8 NAT2 | 12 | 31 | 8 OFF PER KLN DOCKET | EXP |
| 31203 | 30016 | UNITED STATES | BROWN ET AL. | PROTEIN MICROSPHERES RETAINING | 11/557486 | 11 2 8 NCOM | 10 | 10 | 8 REVISED AMDT E-FILED | |
| 31203 | 30056 | RUSSIA | TRILLO ET AL. | METHOD FOR CARDIOPROTECTION AND | 2005114008 | 11 2 8 ISSF | 10 | 22 | 8 AGNT INSTRCT'D TO PAY ISSF | |
| 31203 | 43318 | UNITED STATES | RABINOW ET AL. | DRUG DELIVERY METHOD | 60/985191 | 11 2 8 CND1 | 5 | 15 | 8 NOT. CLIENT | ABD |
| 31203 | 43318 | UNITED STATES | RABINOW ET AL. | DRUG DELIVERY METHOD | 60/985191 | 11 2 8 CND2 | 60 | 23 | 8 NOT. CLIENT | ABD |
| 31203 | 43318 | UNITED STATES | RABINOW ET AL. | DRUG DELIVERY METHOD | 60/985191 | 11 2 8 CND3 | 10 | 21 | 8 ABD PER CLIENT EMAIL TO KAP | ABD |
| 31203 | 43318 | UNITED STATES | RABINOW ET AL. | DRUG DELIVERY METHOD | 60/985191 | 11 2 8 PRO2 | 10 | 21 | 8 PROVISIONAL APPL.EXPIRES | ABD |
| 31203 | 43891 | UNITED STATES | PLISHKA ET AL. | PORT ASSEMBLY FOR USE WITH NEEDLELESS | 12/194137 | 11 2 8 *COM | 10 | 30 | 8 RESP/EXE.DECL; SUP.ADS E-FILED | |
| 31203 | 43891 | UNITED STATES | PLISHKA ET AL. | PORT ASSEMBLY FOR USE WITH NEEDLELESS | 12/194137 | 11 2 8 *COM | 10 | 30 | 8 REPL. DWGS E-FILED | |
| 31264 | 42814 | UNITED STATES | SZURA, T. | DOLLY FOR ASSISTING TOWING OF VEHICLE | 60/984812 | 11 2 8 CND1 | S | 19 | 8 NOT. CLIENT | EXP |
| 31264 | 42814 | UNITED STATES | SZURA, T. | DOLLY FOR ASSISTING TOWING OF VEHICLE | 60/984812 | 11 2 8 CND2 | σ | œ | 8 NOT. CLIENT | EXP |
| 31264 | 42814 | UNITED STATES | SZURA, T. | DOLLY FOR ASSISTING TOWING OF VEHICLE | 60/984812 | 11 2 8 CND3 | 12 | H | 8 OFF PER TKS DOCKET | EXP |

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| Reply Date Action Due | 12 1 8 OFF PER TKS DOCKET 2 23 9 | 2 26 9 PET;REQ.RECON/EXE.DECL EFS | 10 31 8 OFF PER SCD DOCKET | 12 1 8 OFF PER WKM DOCKET | 11 5 8 INSTRUCT AGNT RE:11/6/08 RESP | 6 3 8 REQ FOR EXAM-FILED PER AG LTR | 10 31 8 OFF PER EMB DOCKET | 12 15 8 OFF PER SMS DOCKET | 10 15 8 OFF PER JJN DOCKET | 11 20 3 CLIENT PAYS OWN | 10 23 8 ABD PER CLIENT EMAIL TO RBH | 9 18 8 PAID PER CPA | 9 18 8 PAID PER CPA | 10 28 8 DONE PER JDP LETTER TO AGENT | 10 14 8 OFF PER JPZ DOCKET | 11 3 8 OFF PER JPZ DOCKET | 11 14 8 OFF PER JAW DOCKET | 12 30 8 PROV. APPL. EXPIRES IN 1 MONTH | 10 31 8 OFF PER SCD DOCKET | 11 14 8 OFF PER SCD DOCKET | 11 14 8 OFF PER SCD DOCKET | 10 31 8 OFF PER AGS DOCKET | 8 26 8 PAID PER CPA | 5 16 8 PAID PER AGENT FAX LETTER | 3 3 9 | 3 3 9 DRAFT DUE TO CLIENT | 3 3 9 | 10 13 8 APPEAL BRIEF E-FILED | 3 3 9 FILE SENT TO IRON MT. | 3 3 9 FILE SENT TO IRON MT. | 11 14 8 OFF PER LYF DOCKET | 3 3 9 DRAFT DUE TO CLIENT | 11 3 8 PREL. AMDT; RESPONSE - EFS | 9 24 8 RESPONSE - EFS | 10 31 8 OFF PER KLN DOCKET |
|-----------------------|---|-----------------------------------|----------------------------|--------------------------------------|--|-------------------------------------|---|---------------------------------|---------------------------------|------------------------------|-------------------------------------|------------------------------|------------------------------|--------------------------------------|--------------------------------|--|------------------------------------|--|---|---------------------------------------|----------------------------|----------------------------|--|--|---------------------|----------------------------------|----------------------------------|------------------------------------|--|----------------------------------|----------------------------|-------------------------------------|------------------------------------|-------------------------------------|---|
| Due Date Code | 11 2 8 PRO2 11 2 8 POF1 | 11 2 8 RESP | 11 3 8 RESP | 11 3 8 RESP | 11 3 8 ATTN | 11 3 8 EXAM | 11 3 8 RESP | 11 3 8 RMRD | 11 3 8 RESP | 11 3 8 TX06 | 11 3 8 POF1 | 11 3 8 TX04 | 11 3 8 TX04 | 11 3 8 ATTN | 11 3 8 EXT1 | 11 3 8 POF1 | 11 3 8 POF1 | 11 3 8 PRO1 | 11 3 8 30TH | 11 3 8 ATTN | 11 3 8 PRO1 | 11 3 8 STAT | 11 3 8 TX03 | 11 3 8 TX03 | 11 3 8 POF1 | 11 3 8 DRFT | 11 3 8 POF1 | 11 3 8 RESP | 11 3 8 STOR | 11 3 8 STOR | 11 3 8 DRFT | 11 3 8 DRFT | 11 3 8 OA30 | 11 3 8 *COM | 11 3 8 HEAR |
| Appl. No. | 60/984812 | 11/947522 | P-363117 | 200700917 | 2008-260417 | P050104604 | 1114-2007 | US08/62194 | 2005000970 | 2003001270 | 10/536069 | 2580572 | 05817559.7 | 02706418.7 | 10/317578 | 11/481162 | 11/080257 | 196166/09 | US07/68030 | 1-2007-02572 | 61/018735 | 11/383036 | PI0619382-0 | 2630187 | 10/693228 | 11/062261 | 11/117846 | 11/224418 | 60/732967 | 60/733226 | 11/026871 | 11/042423 | 11/096191 | 11/662723 | 00972149.9 |
| Short Title | DOLLY FOR ASSISTING TOWING OF VEHICLE PEGYLATED FACTOR VIII | MICRO-CONTAINER | G-CSF CONJUGATES | METHODS FOR REFOLDING OF RECOMBINANT | PORTABLE COMPUTER IN A PROCESS CONTROL | SEAL ASSEMBLY FOR A FLUID PRESSURE | PRLR-SPECIFIC ANTIBODY AND USES THEREOF | METHOD OF SCREENING FOR BINDING | VISCOUS COMPOSITIONS CONTAINING | GAS STATION REFUSE CONTAINER | HEATED FLOOR PANEL | BOWEL MANAGEMENT SYSTEM WITH | BOWEL MANAGEMENT SYSTEM WITH | REMOTE ANALYSIS OF PROCESS CONTROL | CLEANING SOLUTION FOR REMOVING | METHOD FOR MANUFACTURING SEMICONDUCTOR | METHODS AND COMPOSITIONS FOR USING | GERMICIDAL COUNTERTOP AND FLOOR (CT&F) | METHOD AND REAGENTS FOR ACTIVATING HEAT | METHOD OF MODULATING STRESS-ACTIVATED | PTERIN ANALOGS | AN ENVELOPER | HIGHLY SELECTIVE MOLECULAR CONFINEMENT | HIGHLY SELECTIVE MOLECULAR CONFINEMENT | GROUP SHARED SPACES | PORTABLE SECURE MEDIA WITH TIMED | AUTOMATED RECOVERY OF UNBOOTABLE | PROCESSING UNIT ENCLOSED OPERATING | API AND SCHEMAS FOR DEDICATED CUSTOMER | SUBSCRIPTION SERVICE INTEGRATION | USER INTERFACE METHOD | METHOD AND APPARATUS FOR SCHEDULING | SUSCEPTIBILITY GENE FOR MYOCARDIAL | METHOD AND DEVICE FOR FRANKING MAIL | DNA VACCINES ENCODING ANTIGEN LINKED TO |
| Inventor | SZURA, T. SIEKMANN ET AL. | WANG ET AL. | BAILON, P. | DILLON ET AL. | NIXON ET AL. | MCCARTY ET AL. | BEDINGER ET AL. | LEE ET AL. | SENGUPTA ET AL. | LAUER, R. | BARTNES ET AL. | VON DYCK ET AL. | VON DYCK ET AL. | ERYUREK ET AL. | LEE ET AL. | JUNG ET AL. | SHAYMAN ET AL. | KIM ET AL. | GESTWICKI ET AL | BLATT ET AL. | KAKKIS ET AL. | HOPWOOD ET AL. | CUNNINGHAM, J. | CUNNINGHAM, J. | SHAPPELL ET AL. | KUEHNEL ET AL. | LEVIDOW ET AL. | XU ET AL. | STEEB ET AL. | HEROLD ET AL. | SHELDON ET AL. | GRUNSPAN ET AL. | HELGADOTTIR ET | MEYER ET AL. | LEDBETTER ET AL |
| Country | UNITED STATES UNITED STATES | UNITED STATES | POLAND | EURASIAN PATENT OFFICE | JAPAN | ARGENTINA | PERU | PATENT COOPERATION TREATY | MEXICO | MEXICO DESIGN | UNITED STATES | CANADA | EUROPEAN PATENT OFFICE | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | VIETNAM | UNITED STATES | UNITED STATES | BRAZIL | CANADA | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE |
| Our Ref. | 31264 42814 31315 43355 | 31336 40993A | 01017 36785 | 01017 40170A | 06005 35169B | 06005 40585 | 27527 43177 | 27978 42699A | 28216 38681B | 29756 37996C | 30051 41055 | 30056 40002 | 30056 40002 | 30203 37218 | 30205 38976 | 30205 42167 | 30275 39972A | 30443 43487 | 30454 42041A | 30481 30016 | 30610 42386P | 30746 42024 | 30798 40351 | 30798 40351 | 30835 306083 | 30835 308392 | 30835 312660 | 30835 313704 | 30835 315201 | 30835 315224 | 30835 40606 | 30835 40615 | 30847 40792B | 30882 DP049 | 30906 41457EP |

| TALLORABLE HYDROPHILIC SURFACE BINDING DOMAIN-IMMUNGLOBULIN FUSION BETHODS AND COMPOSITIONS FOR CONTROLLED METHODS AND COMPOSITIONS FOR CONTROLLED 12/109983 METHODS AND COMPOSITIONS FOR CONTROLLED 12/109983 METHODS AND COMPOSITIONS FOR CONTROLLED 12/109983 METHOD SUDDING (-) 2004/6156 METHOD FOR PREPARING SUBMICRON S46439 NANOPARTICULATE COMPOSITIONS OF A PROSITIONA PROSITIONS OF A 11/947106 METHOD AND APPARATUS FOR THE 12/195918 |
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| METHOD AND APPARATUS FOR THE 12/195918 |
| E PH/THERMOSENSITIVE 10/191377 |
| ANTIBODIES FOR IL-17 RECEPTOR LIKE 11/251012 |
| ULTRASONIC AUSTENITIC WELD SEAM 01977640.0 |
| AND PROCESS DIAGNOSTICS IN P19712261-0 |
| DEFERRED ACKNOWLEDGMENT COMMUNICATIONS 10049568.0 |
| SYSTEM AND METHOD FOR TRANSFER OF 05807648.0 |
| CONNECTOR ASSEMBLY 80040458.4 |
| PHICS IN A PROCESS 1-2006-502062 |
| SYSTEM FOR CONFIGURING GRAPHIC DISPLAY 80014526.4 |
| PNEUMATIC PILOT VALVE |
| APPARATUS FOR MODIFYING 0621389.6 |
| METHODS AND APPARATUS FOR ACCESSING 0621082.7 |
| MOISTURE DETECTOR ASSEMBLY 0609186 |
| FOODSTUFFS 2638597 |
| HAND-HELD ELECTRONIC GAME DEVICE |
| METHOD OF QUENCHING ELECTRONIC 11/891281 |
| (1 X 1 REPLACEMENT) 200730330971.3 |
| LIQUID LEVEL AND DENSITY MEASUREMENT 200680052057.X |
| STABLE SUNSCREEN COMPOSITIONS 06736539.5 |
| THERAPEUTIC STICK PRODUCTS US07/08164 |
| FOR THE DIAGNOSIS AND 12/185319 |
| SURGICAL INSTRUMENT FOR TISSUE 11/247429 |
| SYSTEM AND METHOD FOR PROVIDING THREE- 11/416653 |
| REVENTING AND/OR 2007120754 |

| Country | тy | Inventor | Short Title | Appl. No. | Due Date Code | | Reply Da | Date A | Action Due | Status |
|---------------------------|---------------------------|-----------------|---|-----------------|---------------|---|----------|------------|--------------------------------|--------|
| UNITED STATES | | HAGER ET AL. | STABLE PHARMACEUTICAL FORMULATION | 10/477674 | 11 4 8 POF2 | | 12 3 | ω | PET;AMDT"B"/RESP -EFS | |
| EUROPEAN PATENT OFFICE | OFFICE | SEITZ ET AL. | COMPOSITIONS HAVING ENHANCED DEPOSITION | 03763027.4 | 11 4 8 RESP | | 10 15 | 80 | OFF PER JJN DOCKET | |
| PATENT COOPERATION TREATY | ON TREATY | FOX ET AL. | COMPOSITIONS HAVING A HIGH ANTIVIRAL | US07/12647 | 11 4 8 RESP | | 10 15 | 8 | OFF PER JJN DOCKET | EXP |
| JAPAN | | JOHNSON, P. | ADENO ASSOCIATED VIRUS MATERIALS AND | 2007-849 | 11 4 8 RESP | | 10 31 | 8 | OFF PER GEN DOCKET | ABD |
| UNITED STATES | | CONWAY ET AL. | PHOSPHORESCENT ORGANIC LIGHT EMISSIVE | 12/278262 | 11 4 8 ASSN | | 12 17 | 80 | FRWD ASSN FOR RECORDAL-EFS | |
| UNITED STATES | | FORSYTHE ET AL. | ORGANIC LIGHT EMISSIVE DEVICE | 12/278259 | 11 4 8 ASSN | | 2 10 | 9 | RWD ASSN FOR RECODAL EFILED | |
| SOUTH KOREA | | KWAN ET AL. | MULTI-COLOR WRITING INKS | 5-7014341 | 11 4 8 ATTN | | 10 31 | 8 | OFF PER AML DOCKET | |
| CANADA | | CASARES ET AL. | EPITOPE-BEARING MAJOR | 2301709 | 11 4 8 TX12 | | 9 18 | 80 | PAID PER CPA | |
| EUROPEAN PATENT OFFICE | OFFICE | CASARES ET AL. | EPITOPE-BEARING MAJOR | 97948162.9 | 11 4 8 TX12 | | 9 18 | 80 | PAID PER CPA | |
| UNITED STATES | | SIMON ET AL. | METHODS AND COMPOSITIONS FOR USING SAX2 | 11/658460 | 11 4 8 *COM | | 2 4 | 6 | PET; RESP/E.DECL; SEQ.LISTEFS | |
| CANADA | | NGUYEN ET AL. | METHODS AND APPARATUS FOR PROVIDING | 2545103 | 11 4 8 TX05 | | 10 12 | 7 5 | STH YEAR TAX | TRN |
| EUROPEAN PATENT OFFICE | OFFICE | NGUYEN ET AL. | METHODS AND APPARATUS FOR PROVIDING | 04810509.2 | 11 4 8 TX05 | | 10 12 | 7 5 | STH YEAR TAX | TRN |
| UNITED STATES | | CHAMP ET AL. | SUPERABSORBENT FOAM, METHOD FOR THE | 12/185462 | 11 4 8 *INF | | 10 10 | 8 | IDS E-FILED | |
| UNITED STATES | | KYOUNG BONG ROU | APPARATUS AND METHOD FOR PARTIAL ION | 12/185416 | 11 4 8 *INF | | 8 12 | 8 | IDS E-FILED | |
| UNITED STATES | | KYOUNG BONG ROU | APPARATUS AND METHOD FOR PARTIAL ION | 12/185416 | 11 4 8 ASSN | | 8 12 | 8 | FWR'D ASSN FOR RECORDAL-EFILED | |
| UNITED STATES | | YANG ET AL. | SEMICONDUCTOR MEMORY DEVICE AND PACKAGE | 11/010664 | 11 4 8 POF2 | | 11 4 | 8 | ABD PER CLIENT LTR TO AMP | ABD |
| UNITED STATES | | KIM ET AL. | METHOD OF MANUFACTURING FLASH MEMORY | 11/479285 | 11 4 8 POA1 | | 10 31 | 80 | AMDT "A" - E-FILED | |
| CANADA | | ASHBY ET AL. | APPARATUS AND METHOD FOR INHIBITING | 2503823 | 11 4 8 EXAM | | 9 19 | ςς Ω | REQUEST FOR EXAMINATION DUE | TRN |
| UNITED STATES | | DAVIDSON, H. | ROTARY ENCODER AND ROTOR MACHINE | 11/578022 | 11 4 8 POA1 | | 10 31 | 80 | AMDT- E-FILED | |
| EUROPEAN PATENT OFFICE | IT OFFICE | ERYUREK, E. | CAVITATION DETECTION IN A PROCESS PLANT | 02723219.8 | 11 4 8 ATTN | | 11 14 | 80 | OFF PER AMP DOCKET | |
| PATENT COOPERATION TREATY | TION TREATY | MILLER, J. | METHOD AND SYSTEM FOR MODELING | US07/88593 | 11 4 8 22ND | | 12 31 | 6 0 | | |
| PATENT COOPERATION TREATY | TON TREATY | MILLER, J. | METHOD AND SYSTEM FOR MODELING | US07/88593 | 11 4 8 RESP | | 12 31 | α0 | | |
| PATENT COOPERATION TREATY | TION TREATY | MILLER, J. | METHOD AND SYSTEM FOR MODELING A | US07/88579 | 11 4 8 22ND | | 12 31 | œ | | |
| PATENT COOPERA | COOPERATION TREATY | MILLER, J. | METHOD AND SYSTEM FOR MODELING A | US07/88579 | 11 4 8 RESP | | 12 31 | œ | | |
| EGYPT | | BLATT ET AL. | METHOD OF MODULATING STRESS-ACTIVATED | NA2007/001203 | 11 4 8 TX02 | | 10 8 | 80 | PAID PER CPA | |
| UNITED STATES DESIGN | DESIGN | MANSER ET AL. | BEVERAGE DISPENSER | 29/322395 | 11 4 8 *INF | | | Т | INFORMATION DISCLOSURE DUE | |
| UNITED STATES DESIGN | DESIGN | MANSER ET AL. | BEVERAGE DISPENSER | 29/322395 | 11 4 8 ASSN | | 7 9 | 9 | FWR'D ASSN FOR RECORDAL | |
| PATENT COOPER | COOPERATION TREATY | BEARD, J. | MONITOR TRANSDUCER SYSTEM AND | US07/65963 | 11 4 8 31ST | | 10 31 | 80 | OFF PER AGS DOCKET | TRN |
| INDIA | | STEEB ET AL. | SYSTEM AND METHOD FOR DISTRIBUTION 3 | 3415/DELNP/2007 | 11 4 8 ATTN | | 11 4 | œ | EXAM REQST'D PER AGENT FAX | |
| UNITED STATES | | FRANK ET AL. | PRE-PAID COMPUTER MONITORING HARDWARE | 11/370411 | 11 4 8 DRFT | | 11 25 | 8 | DRAFT DUE TO CLIENT | ALL |
| UNITED STATES | | LEV ET AL. | METHOD TO BRIDGE BETWEEN UNMANAGED CODE | 10/985513 | 11 4 8 POF2 | | 2 4 | 6 | PET; RCE; AMDT - EFS | |
| UNITED STATES | | JIN ET AL. | METHODS OF MAKING NANOPRISMS | 11/499024 | 11 4 8 POF2 | | 12 4 | 8 | PET;RCE;AMDT - EFS | |
| UNITED STATES | | TEALANDER, W. | BASALT PARTICLE-CONTAINING ARTICLES FOR | 11/176872 | 11 4 8 POF2 | | 11 4 | ος σο | RCE; AMDT - E-FILED | |
| UNITED STATES | 50 | LIU ET AL. | DETECTOR FOR HIGH FREQUENCY AMPLITUDE | 12/185643 | 11 4 8 ASSN | _ | 8 4. | 80 | FWR'D ASSN FOR RECORDAL EFILED | |
| PATENT COOPER | PATENT COOPERATION TREATY | KWAK, S. | CABLE HOLDING AND POSITIONING DEVICE | US07/12767 | 11 4 8 RESP | | 11 14 | 8 | OFF PER MPF DOCKET | EXP |
| PATENT COOPERATION TREATY | ATION TREATY | KWAK, S. | CABLE HOLDING AND POSITIONING DEVICE | US07/12767 | 11 4 8 CHII | | 11 14 | 8 | OFF PER MPF DOCKET | EXP |
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| Status | DIS | DIS | | | | | ABD | ABD | ABD | | | | | | | EXP | EXP | | DIS | TRN | TRN | TRN | TRN | TRN | | | | | | |
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| e Action Due | 9 OFF PER AF DOCKET | 9 OFF PER AF DOCKET | INFORMATION DISCLOSURE DUE | 8 FWR'D ASSN FOR RECORDAL EFILED | 8 | 8 OFF PER DCR DOCKET | 9 FILE SENT TO IRON MT. | 9 FILE SENT TO IRON MT. | 9 FILE SENT TO IRON MT. | 8 | 8 CONVENTION DATE EXPIRES | 8 OFF PER AN DOCKET | 8 RESP.EXT'D PER AGENT FAX | 8 OFF PER JPZ DOCKET | 8 OFF PER AGS DOCKET | 8 NOT. CLIENT | 8 NOT. CLIENT | 8 OFF PER SCD DOCKET | 8 OFF PER DAG DOCKET | 8 NOT. CLIENT | 8 NOT. CLIENT | 8 OFF PER SCD DOCKET | 8 OFF PER DAG DOCKET | 8 OFF PER MAC LIR TO AGT & NOTE | REQ. FILING INSTR. FROM CLIENT | 8 PAID PER CPA | 8 OFF PER JMB DOCKET | 8 | 9 PET; RENWD STAT. RQ; E. DECL EFS | 8 OFF PER JPZ DOCKET | 8 OFF PER GJC DOCKET | 8 PET;AMDT"C" - EFS |
| / Date | 16 | 16 | | 21 | 31 | 14 | m | ٣ | ٣ | 31 | - | 31 | 30 | 14 | 33 | œ | 00 | 15 | 14 | 80 | œ | 15 | 14 | 24 | | 18 | 18 | 18 | 18 | 18 | 15 | ß | ß | ~ | 31 | 7 |
| Reply | 2 | 7 | | 11 | 12 | 11 | ٣ | 3 | e | 12 | 12 | 10 | 10 | 10 | 10 | ß | 6 | 10 | 11 | S | 6 | 10 | 11 | 10 | | 9 | 9 | 6 | 6 | σ | 12 | 11 | 7 | 7 | 10 | 12 |
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| Appl. | | | | | AYERED- 10-535764 | 3-INPUT 2002-559958 | | | | ING 05746779.7 | ALVES 11/935006 | 07749108.2 | 2005286188 | 11/913637 | SYSTEM US08/53064 | BASES 60/98 | BASES 60/98 | BASES 60/98 | BASES 60/98 | BASES IN 60/98 | BASES IN 60/98 | IN | IN | 2004-175400 | LIVITY | PI0419138-2 | 258 | 04800872.6 | 2007 | 2007/04425 | | | | 00/06 | 200730151834.3 | |
| Short Title | CDS EXCHANGE | CDS EXCHANGE | METHOD AND APPARATUS FOR INSULATING | METHOD AND APPARATUS FOR INSULATING | . PROCESS CONTROL SYSTEM USING A LAYERED | METHOD AND APPARATUS FOR MULTIPLE-INPUT | SMART PROCESS MODULES AND OBJECTS IN | SMART PROCESS MODULES AND OBJECTS IN | SMART PROCESS MODULES AND OJBECTS IN | METHODS AND APPARATUS FOR MODIFYING | DIAPHRAGM FOR USE WITH CONTROL VALVES | DOME-LOADED PRESSURE REGULATORS | N-TERMINALLY CHEMICALLY MODIFIED | PROBE OR MEASURING HEAD WITH | FUSE SAVING POWER DISTRIBUTION SY | OLIGONUCLEOTIDES WITH MODIFIED BA | OLIGONUCLEOTIDES WITH MODIFIED BASES | OLIGONUCLEOTIDES WITH MODIFIED BASES | WATER CONTENT METERING APPARATUS | METHOD OF MODULATING CELLULAR ACTIVITY | METHOD FOR PREVENTING AND/OR | METHOD AND APPARATUS FOR REMOVAL OF | SUBSTITUTED FLUORENE POLYMERS, THEIR | POLAR SEMICONDUCTOR HOLE TRANSPORTING | CORRECTION TAPE DISPENSER | WRITING INSTRUMENT (APEX) | PLASTICIZED SUPERABSORBENT POLYMER |
| Inventor | REYNOLDS, J. | REYNOLDS, J. | GRAHAM ET AL. | GRAHAM ET AL. | KRIVOSHEIN ET A | WINKLER, R. | SCHLEISS ET AL | SCHLEISS ET AL | SCHLEISS ET AL | ZHOU ET AL. | ANAGNOS ET AL. | LARSEN, T. | KINSTLER ET AL. | BOSS ET AL. | O'LEARY ET AL. | SAARMA ET AL. | SAARMA ET AL. | SAARMA ET AL. | SAARMA ET AL. | KARELSON ET AL. | KARELSON ET AL. | KARELSON ET AL. | KARELSON ET AL. | WANG ET AL. | AGUILAR ET AL. | SORTWELL, E. | MARGOLIS, G. | TOWNS ET AL. | TOWNS ET AL. | STEVENS, C. | GERULES ET AL. | HERFERT ET AL. |
| Country | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | JAPAN | JAPAN | GREAT BRITAIN | GREAT BRITAIN | GREAT BRITAIN | EUROPEAN PATENT OFFICE | UNITED STATES | EUROPEAN PATENT OFFICE | JAPAN | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | JAPAN | UNITED STATES | BRAZIL | CANADA | EUROPEAN PATENT OFFICE | NORWAY | SOUTH AFRICA | CHILE | UNITED STATES | UNITED STATES | UNITED STATES | CHINA DESIGN | UNITED STATES |
| Our Ref. | 31401 44280 | 31401 44280 | 03014 1142 | 03014 1142 | 06005 34687 | 06005 35282 | 06005 38871A | 06005 388710 | 06005 38871D | 06005 591622 | 06005 621913 | 06005 821718 | 11009 35975E | 27392 31403 | 27708 5415A | 28113 43434 | 28113 43434 | 28113 43434 | 28113 43434 | 28113 43435 | 28113 43435 | 28113 43435 | 28113 43435 | 28779 9705C | 28967 44144 | 29215 39335A | 29520 41224A | 29610 CDT240B | 29610 CDT528 | 29617 PM421B | 29617 PMS56 | 29827 38367A |

| 1,146 1,15 | Our Ref. | Country | Inventor | Short Title | Appl. No. | Due Date Code | | Reply Date | a Action Due | Sta | Status |
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| 10.000 1 | | | HUTSON ET AL. | COSMETIC DISPENSER CONNECTOR AND | 29/317730 | 9 | | | | CINE ABD | æ |
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| 41009A PATENT COODERATION TREATY RODIVABNE T AL. CLAM FOR A CONTAINER TRANSPORTING 11/86485 11 6 8 TUBL 11 8 9 9 11 14 8 14 | | | CHO ET AL. | METHOD OF MANUFACTURING A SEMICONDUCTOR | 11/801290 | 8 | | 9 | AMDT"A" | | |
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| | 30835 | 312564 | UNITED STATES | NIKITIN ET AL. | INTEGRATED NATIVE LANGUAGE TRANSLATION | | | | AMDT; RCE - | |
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| HALAPI ET AL. | GENETIC MARKERS IN THE TACHYKININ NKI | 0S07/73066 | 11 7 | 7 8 NZ | NAT2 | 12 1 | 8 | OFF PER JMB DOCKET | ABD |
| HOFMANN ET AL. | METHOD AND SYSTEM FOR ORDERING AND | 10/559488 | 11 7 | 7 8 PC | POA1 | 2 5 | 6 | PET; AMDT"A" - EFS | |
| SENKPEIL ET AL | PRODUCTION OF ALPHA-HYDROXY-CARBOXYLIC | 10/433835 | 11 7 | 7 8 ST | STOR | 3 | 9 | FILE SENT TO IRON MT. | ABD |
| DIMARCHI ET AL | GLUCAGON ANALOGS EXHIBITING | 60/734307 | 11 7 | 7 8 ST | STOR | 3 | ο. | FILE SENT TO IRON MT. | EXP |
| CHEN ET AL. | DISCRETE FOURIER TRANSFORM CALCULATION | 11/936484 | 11 7 | 7 8 ST | STAT | 11 3 | 8 | ONLINE INQUIRY | |
| CHOJNACKI ET AL | METHOD AND DEVICE FOR OBTAINING THE | 11/698421 | 11 7 | 7 8 PC | POA1 | 11 7 | 8 | AMDT - E-FILED | ALL |
| BROWN ET AL. | SMALL SPHERICAL PARTICLES OF LOW | 200480021257.X | 11 7 | 7 8 A7 | ATTN | 11 9 | 00 | INSTR. AGENT RE:11/10/08 RESP | |
| | METHOD FOR PREPARING SUBMICRON PARTICLE | 951/DELNP/2003 | 11 7 | 7 8 Rì | RESP | 9 10 | ω | OFF PER CLIENT EMAIL TO AML | |
| CHAUBAL ET AL. | METHOD FOR PREPARING SUBMICRON | 200602990-4 | 11 7 | 7 8 Rì | RESP | 10 22 | 80 | OFF PER AML LETTER TO AGENT | ABD |
| CHANDRASEKHER | E METHOD FOR TREATING CERVICAL CANCER | 10/321163 | 11 7 | 7 8 P. | POF2 | 12 8 | 80 | PET; NOTICE OF APPEAL; RESP-EPS | ALL |
| | A CARDIAC ARREST MONITOR AND ALARM SYSTEM | 10/979995 | 11 7 | 7 8 P. | POF2 | 12 8 | 89 | PET;NOT.APPEAL - EFS | |
| ARZBAECHER ET | A CARDIAC ARREST MONITOR AND ALARM SYSTEM | 10/979995 | 11 7 | 7 8 A. | ATTN | 12 1 | 8 | OFF PER AGS DOCKET | |
| | MARKERS ASSOCIATED WITH ARTERIOVASCULAR | 11/811441 | 11 7 | , 8 S. | STAT | 12 1 | 8 | OFF PER SMS DOCKET | |
| | AL COATED TABLETS, THEIR METHODS OF | 12/278678 | 11 7 | , 8 A. | ASSN | 9 24 | 6 0 | FRWD ASSN FOR RECORDAL EFILED | |
| | THROMBOPOIETIC COMPOUNDS | 11/335878 | 11 8 | 3 8 R1 | RESP | 11 10 | 8 | AMDT;1.821 STATE;SEQEFS | |
| | BOIL-OFF GAS CONDENSING ASSEMBLY FOR | US07/17746 | 11 8 | 3 8 R1 | RESP | 2 2 | 6 | OPP PER KKM DOCKET | ABD |
| | BOIL-OFF GAS CONDENSING ASSEMBLY FOR | US07/17746 | 11 8 | 3 8 R | RMD | 11 13 | 80 | OFF PER RML DOCKET | ABD |
| | FLEXIBLE SIZE SPARGER FOR AIR COOLED | P050104679 | 11 8 | 3 8 E | EXAM | 8 12 | 80 | REQ FOR EXAM-FILED PER AG LTR | |
| GAARDER ET AL. | PNEUMATIC DEVICE HAVING A SELECTIVELY | 06717291.6 | 11 8 | 3 8 A. | ATTN | 11 14 | 80 | INSTRUCT AGNT RE:12/8/08 RESP | |
| | MEASURING PLUID VOLUMES IN A CONTAINER | 10/545117 | 11 8 | 3 8 S. | STOR | 3 | 9 | FILE SENT TO IRON MT. | ABD |
| | BORONIZED VALVE SEAL | P060100026 | 11 8 | 3 8 S. | STOR | 3 | 9 | FILE SENT TO IRON MT. | ABD |
| | BORONIZED VALVE SEAL | 2005323291 | 11 | 8 8 ST | STOR | 3 | 9 | FILE SENT TO IRON MT. | ABD |
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| | BORONIZED VALVE SEAL | 200702070 | 11 8 | 8 8 ST | STOR | | <i>-,</i> | SEND FILE TO IRON MT. | ABD |
| | BORONIZED VALVE SEAL | PI20055962 | 11 8 | 3 8 5. | STOR | 3 | 6 | FILE SENT TO IRON MT. | ABD |
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| | BORONIZED VALVE SEAL | 2006-00017 | 11 8 | 8 8 51 | STOR | 3 | σ | FILE SENT TO IRON MT. | ABD |
| BLEVINS ET AL. | SELF-DIAGNOSTIC PROCESS CONTROL LOOP | 11/565767 | 11 | 8 8 | OA30 | 11 10 | œ | RESPONSE - EFS | |
| | SOUND LEVEL FEEDBACK CONTROL | 20082208 | 11 | 8 8 DI | DECL | 9 | a 0 | OFF PER NAF DOCKET | |
| | USE OF STATISTICAL ANALYSIS IN POWER | 12/047217 | 11 | 8 8 Pt | PUB2 | 12 31 | 80 | | |
| MCMICHAEL, J. | METHODS FOR TREATING DISEASE STATES | 01997068.0 | 11 | 3 8 R. | RESP | 11 18 | œ | ABD PER JSS LTR TO AGENT | ABD |
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| Status | EXP | EXP | EXP | EXP | TRN | | | | | ABD | | | | | | | | | | ABD | ABD | | | | | | | TRN | | ABD | EXP | ABD | EXP | EXP | EXP | DIS |
|-----------------------|-------------------------------------|------------------------------------|-------------------------------------|-------------------------------------|----------------------------|------------------------------------|--------------------------------------|--------------------------------------|---------------------------------------|----------------------------------|---------------------------------------|-------------------------------------|-----------------------------------|-------------------------------------|--------------------------------------|---------------------------------------|-------------------------------------|---------------------------------------|--|---------------------------------|------------------------------|---------------------------------------|---------------------------------------|------------------------------------|---------------------------------------|-----------------------------------|---------------------------------------|---------------------------|---|---|------------------------------------|---|---|---|---|---|
| Reply Date Action Due | 5 12 8 NOT. CLIENT | 9 11 8 NOT. CLIENT | 11 14 8 OFF PER MPF DOCKET | 11 14 8 OFF PER MPF DOCKET | 11 14 8 OFF PER SCD DOCKET | 11 10 8 2ND PREL. AMDT; FEES - EFS | 10 3 8 CLIENT IS RESP. | 6 16 9 RESP. TO REJECTION-EXTENDABLE | 11 3 8 INSTR AG RE: 11/15/08 REQ EXAM | 12 1 8 OFF PER TKS DOCKET | 11 4 8 INSTR AG RE: 11/29/08 RESPONSE | 10 15 8 OFF PER JPZ DOCKET | 10 31 8 OFF PER JJN DOCKET | 10 15 8 OFF PER JPZ DOCKET | 10 15 8 OFF PER JPZ DOCKET | 10 30 8 OFF PER JPZ DOCKET | 10 15 8 OFF PER JPZ DOCKET | 11 3 8 ONLINE INQUIRY | 10 31 8 OFF PER HRK DOCKET | 11 18 8 STATUS INQUIRY W/CM | 3 3 9 FILE SENT TO IRON MT. | 12 31 8 | 12 31 8 | 12 31 8 | 12 31 8 | INFORMATION DISCLOSURE DUE | 9 11 8 FWR'D ASSN FOR RECORDAL-EFILED | 1 15 9 OFF PER SEB DOCKET | 11 14 8 OFF PER AMP DOCKET | 11 21 8 SMS-CONSIDER ABANDONING | 11 14 8 OFF PER DAG DOCKET | 11 21 8 SMS-CONSIDER ABANDONING | 9 8 8 NOT. CLIENT | 11 14 8 OFF PER SMS DOCKET | 11 14 8 OFF PER SMS DOCKET | 11 14 8 OFF PER HRK DOCKET |
| Due Date Code | 11 8 8 CND1 | 11 8 8 CND2 | 11 8 8 CND3 | 11 8 8 PRO2 | 11 8 8 PRO1 | 11 8 8 *COM | 11 8 8 POF3 | 11 8 8 RESP | 11 8 8 ATTN | 11 8 8 EXT1 | 11 8 8 ATTN | 11 8 8 PUB2 | 11 8 8 PUB2 | 11 8 8 PUB2 | 11 8 8 PUB2 | 11 8 8 PUB2 | 11 8 8 PUB2 | 11 8 8 STAT | 11 8 8 RESP | 11 8 8 STAT | 11 8 8 STOR | 11 8 8 PUB2 | 11 8 8 PUB2 | 11 8 8 PUB2 | 11 8 8 PUB2 | 11 8 8 *INF | 11 8 8 ASSN | 11 8 8 PRO1 | 11 8 8 PUB2 | 11 8 8 ATTN | 11 8 8 30TH | 11 8 8 ATTN | 11 8 8 CND2 | 11 8 8 CND3 | 11 8 8 PRO2 | 11 8 8 ATTN |
| Appl. No. | 60/986490 | 60/986490 | 60/986490 | 60/986490 | 61/019753 | 11/629258 | 10/840834 | 2003181888 | 3411/DELNP/2007 | 11/120823 | 06836112.0 | 11/662723 | 11/842269 | 12/175109 | 11/568311 | 12/043726 | 12/193407 | 11/937396 | 172598 | 11/423491 | 10/973545 | 12/101037 | 12/101043 | 12/101049 | 12/101054 | 12/188328 | 12/188328 | 61/019777 | 12/106070 | 11/546874 | US07/11196 | 11/788260 | 61/002609 | 61/002609 | 61/002609 | |
| Short Title | GERMICIDAL LOCKER AND CLOSET (GL&C) | GERMICIDAL LOCKER AND CLOSET(GL&C) | GERMICIDAL LOCKER AND CLOSET (GL&C) | GERMICIDAL LOCKER AND CLOSET (GL&C) | PTERIN ANALOGS | CHIMERIC PROTEINS AND USES THEREOF | COSMETIC SYSTEM FOR APPLICATION AS A | DATA PROJECTION SYSTEM AND METHOD | SYSTEM AND METHOD FOR PROGRAMMING AN | ORTHODONTIC APPLIANCE ATTACHMENT | PLANTS MODIFIED WITH MINI-CHROMOSOMES | METHOD AND DEVICE FOR FRANKING MAIL | VEHICLE MOUNTED DISPLAY ELEVATING | METHODS FOR PRODUCING WET-SPUN NON- | METHOD FOR ENSURING SERVICE CLASS OF | METHOD AND APPARATUS FOR ENSURING THE | CHEAT PREVENTION METHOD, SYSTEM AND | OPTICAL LINE TERMINATION IN A PASSIVE | ANTIBODIES SPECIFIC FOR SCLEROSTIN AND | PHARMACEUTICAL FORMULATIONS FOR | SILICON WAFER AND METHOD FOR | WIRELESS GATEWAY IN A PROCESS CONTROL | EPFICIENT ADDRESSING IN WIRELESS HART | SUPPORT FOR NETWORK MANAGEMENT AND | PRIORITY-BASED SCHEDULING AND ROUTING | FLEXIBLE, STACKABLE CONTAINER AND | FLEXIBLE, STACKABLE CONTAINER AND | TAMPER EVIDENT PACKAGE | DIABETES-RELATED BIOMARKERS AND METHODS | DIABETES-ASSOCIATED MARKERS AND METHODS | SYSTEMS AND METHODS FOR DEVELOPING | DIABETES-ASSOCIATED MARKERS AND METHODS | DIABETES-RELATED BIOMARKERS AND METHODS | DIABETES-RELATED BIOMARKERS AND METHODS | DIABETES-RELATED BIOMARKERS AND METHODS | HIGH SENSITIVITY NEW PARAMETERS FOR THE |
| Inventor | KIM ET AL. | KIM ET AL. | KIM ET AL. | KIM ET AL. | KAKKIS ET AL. | WALLACH ET AL. | RABE ET AL. | MANION ET AL. | FRANK ET AL. | FELLER, J. | ZIELER ET AL. | MEYER ET AL. | JIN ET AL. | NISHIKORI ET AL | ZHANG ET AL. | LI, D. | YANG, Q. | JOHNSTON ET AL. | WINKLER ET AL. | RABINOW ET AL. | YOON ET AL. | PRATT ET AL. | PRATT ET AL. | PRATT ET AL. | PRATT ET AL. | SANFILIPPO ET A | SANFILIPPO ET A | GOLOTA ET AL. | URDEA ET AL. | URDEA ET AL. | MCKENNA ET AL. | URDEA ET AL. | URDEA ET AL. | URDEA ET AL. | URDEA ET AL. | SIMON-LOPEZ ET |
| Country | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | JAPAN | INDIA | UNITED STATES | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | ISRAEL | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY |
| Our Ref. | 30443 43173 | 30443 43173 | 30443 43173 | 30443 43173 | 30610 42386P1 | 30694 40989 | 30766 40042 | 30835 190498 | 30835 309572INC | 30840 40158A | 30844 41454A | 30882 DP049 | 30884 42498 | 30945 41083A | 30952 42421 | 30952 43764 | 30952 44013 | 31146 MP1398 | 31173 40004 | 31203 30045A | 31239 40465 | 31244 42876 | 31244 42877 | 31244 42878 | 31244 42879 | 31332 43524 | 31332 43524 | 31332 43580P | 31376 43775 | 31376 43985A | 31376 43987 | 31376 43990 | 31376 44038 | 31376 44038 | 31376 44038 | 31421 44199 |

| Status | | | | | ABD | | | | | | | | | | | ABD | | DES | | ABD | | ABD | | | | ALL | | ABD | | ABD | TRN | TRN | | | | EXP |
|-----------------------|------------------------------|--------------------------------------|--------------------------------------|-----------------------------------|-----------------------------|-------------------------------------|------------------------------------|-------------------------------------|------------------------------------|---|----------------------------|--------------------------------------|---|------------------------------------|------------------------------------|---------------------------------------|------------------------------|-------------------------------------|-------------------------------------|---------------------------------------|----------------------------------|---------------------------------------|---------------------------------|---------------------------|---------------------------------------|------------------------------------|-------------------------------------|----------------------------------|---------------------------------------|---------------------------------------|--------------------------------------|-----------------------------------|---|---------------------------------------|--------------------------------------|---------------------------------------|
| Reply Date Action Due | 10 9 8 ONLINE INQURIY | 11 6 8 RESPONSE DUE-FILED PER AG LTR | 9 22 8 NEW DEADLINE-FILED PER AG LTR | 2 2 9 OFF PER KKM DOCKET | 3 3 9 FILE SENT TO IRON MT. | 2 2 9 OFF PER KKM DOCKET | 9 8 B PAID PER CPA | 6 23 8 3RD YEAR TAX-PAID PER AG LTR | 9 8 8 PAID PER CPA | 11 14 8 OFF PER DCR DOCKET | 11 14 8 OFF PER DCR DOCKET | 11 25 8 09/09/08 RES IF EXT'D 2 MOS. | 12 31 8 | 11 14 8 OFF PER MPF DOCKET | 8 25 8 OFF PER SHP LETTER TO AGENT | 1 6 9 PROV. APPL. EXPIRES IN 2 MONTHS | 10 .31 8 OPP PER AGS DOCKET | 10 19 7 ONLINE INQUIRY | 12 1 8 OFF PER LLJ DOCKET | 5 23 8 6 MONTH FINAL ACTION DUE W/PEB | 11 11 8 OFF PER JPZ DOCKET | 11 11 8 OFF PER JPZ DOCKET | 6 16 8 OFF PER JPZ EMAIL TO RVH | 9 15 8 OFF PER JPZ DOCKET | 11 13 8 OFF PER AN DOCKET | 11 6 8 | 9 18 8 EXECUTED DECL EFILED | 10 1 8 RESPONSE DUE, IF EXTENDED | 9 22 8 RESPONSE; FEES-EFILED | 11 14 8 OFF PER SCD DOCKET | 12 1 8 OFF PER AGS DOCKET | 10 31 8 OFF PER AGS DOCKET | 10 31 8 OFF PER KLN DOCKET | 11 7 8 EXE.DECL; FEES; DWGS-EFS | RECEIPT NOT YET RECEIVED | 3 3 9 FILE SENT TO IRON MT. |
| e Code | 8 STAT | 8 RESP | 8 ATTN | 8 RESP | 8 STOR | 8 ATTN | 8 TX03 | 8 TX03 | 8 TX03 | 8 *PCT | 8 *PCT | 8 ATTN | 8 RESP | 8 RESP | 8 RESP | 8 PRO1 | 8 *PCT | 8 STAT | 8 ATTN | 8 POF3 | 8 RESP | 8 RESP | в ЕХАМ | 8 EXAM | 8 ATTN | 8 POF1 | 8 *COM | 8 RESP | 8 +COM | 8 RESP | 8 INPT | 8 EXAM | 8 RESP | 8 *COM | 8 RCPT | 8 STOR |
| Due Date | 11 8 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 |
| Appl. No. | 11/913909 | 10049513.3 | 200480008067.4 | 1-2007-000350 | 11/030782 | 80014497.1 | PI0620164-4 | 2634680 | 06837332.3 | US08/55141 | US08/55139 | 200580014527.9 | 10108531.8 | US08/63949 | 2006131587 | 61/020027 | US08/56211 | 10/554135 | 2000529448 | 10/310753 | 10/378320 | 05732553.2 | 2007-548220 | 10154719.6 | 200780019125.7 | 11/605130 | 12/198598 | 200580029158.0 | 12/190385 | 7708 | 1-2006-00746 | 1-2007-02551 | 2002-588933 | 12/182818 | 12/282202 | 60/734808 |
| Short Title | ELEMENT FOR SOUND INSULATION | DETERMINING TUNING PARAMETERS FOR A | PRESSURE REDUCING FLUID REGULATORS | PROCESS PLANT MONITORING BASED ON | BORONIZED VALVE SEAL | GRAPHICS INTEGRATION INTO A PROCESS | FLEXIBLE SEALS FOR PROCESS CONTROL | FLEXIBLE SEALS FOR PROCESS CONTROL | FLEXIBLE SEALS FOR PROCESS CONTROL | APPARATUS TO VARY EFFECTIVE SPRING RATE | IMPROVED CONFORMAL COATING | METHODS AND APPARATUS FOR ACCESSING | WIRELESS POWER TRANSMISSION SYSTEMS AND | HIGH-PRESSURE BI-DIRECTIONAL VALVE | METHOD OF CONVERTING C9 AROMATICS- | DOSING DETERMINATION OF COMPOSITIONS | WEAR INDICATOR FOR A CIRCUIT | METHOD OF PREPARING A RING COMPOUND | METHODS FOR RECOVERING POLYPEPTIDES | METHOD OF PROVIDING A DIVIDEND ON A | AUTOMATICALLY CONFIGURABLE BLIND | NESTABLE AND STACKING DOCUMENT SORTER | METHOD OF HIGHLIGHTING WITH A | WRITING INSTRUMENT | INTRANASAL ADMINISTRATION OF KETAMINE | METHOD OF MANUFACTURING NAND FLASH | BLOW MOLDING MACHINE AND HOLDER FOR | INTERFACE MODULE FOR USE WITH A | THREE-DIMENSIONAL, POSITION-SENSITIVE | METHOD OF MODULATING STRESS-ACTIVATED | METHOD AND APPARATUS FOR RESETTING A | CONJOINED RECEIVER AND MICROPHONE | DESTRUCTION OF PRIONS USING VIBRIOLYSIN | MANUFACUTURE OF HIGHLY PHOSPHORYLATED | APPARATUS FOR PLACING BATTERY PLATES | PRE-PAID COMPUTER MONITORING HARDWARE |
| Inventor | PRESER-WOLZENBU | GUDAZ ET AL. | HAWKINS ET AL. | BLEVINS ET AL. | GOSSETT, J. | LUCAS ET AL. | WEBER ET AL. | WEBER ET AL. | WEBER ET AL. | DALLUGE, P. | EISENBEIS ET AL | GILBERT ET AL. | KEYES ET AL. | LARSEN, T. | MILLER ET AL. | URECH, D. | BORCHARDT ET AL | SCHULTZE ET AL. | RASKIN, I. | LEONARDI ET AL. | POTTS, J. | KILLINGER ET AL | DAVIES-SMITH ET | BAUDINO ET AL. | CHARNEY ET AL. | LEE, B. | KIEFL, M. | TRAIN ET AL. | HE ET AL. | BLATT ET AL. | BOOR, S. | ZEI ET AL. | KAKKIS, E. | ZANKEL ET AL. | HOPWOOD ET AL. | FRANK ET AL. |
| Country | UNITED STATES | GERMANY | CHINA | PHILIPPINES | UNITED STATES | CHINA | BRAZIL | CANADA | EUROPEAN PATENT OFFICE | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | CHINA | CHINA | PATENT COOPERATION TREATY | RUSSIA | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | JAPAN | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | JAPAN | GERMANY | CHINA | UNITED STATES | UNITED STATES | CHINA | UNITED STATES | SYRIA | VIETNAM | VIETNAM | JAPAN | UNITED STATES | UNITED STATES | UNITED STATES |
| Ref. | 31044 | 36391 | 39273 | 39532 | 40264 | 41116 | 561462 | 561462 | 561462 | 561656 | 561847 | 591623 | 641658 | 821930 | 39810 | 43537 | 5416A | 38267A | 34334 | 38208A | 38711 | EL002B | SHOOBCIP2 | 36808 | 41507A | 42407 | 44096 | 39144 | 3018A | 30016 | 3053A | 3097A | 30012 | 393858 | 44061 | 314615 |
| Our R | 31510 3 | 06005 3 | 06005 | 06005 3 | 06005 4 | 06005 4 | 06005 5 | 06005 5 | 06005 5 | 9 50090 | 06005 5 | 06005 5 | 9 50090 | 06005 8 | 27493 3 | 27656 4 | 27708 5 | 27866 3 | 29155 3 | 29488 3 | 29498 3 | 29617 E | 29617 S | 29617 3 | 29636 4 | 29936 4 | 30051 4 | 30203 3 | 30275 3 | 30481 3 | 30521 3 | 30521 3 | 30610 3 | 30610 3 | 30746 4 | 30835 3 |
| | • | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | ٦ | _ | •• | . • | • • | . 4 | •• | . • | . 4 | • • | . • | . 4 | . • | . • | | | - • | • • | • • | • | • | • | • • | |

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| Status | EXP | | | | | | | | | EXP | EXP | EXP | EXP | DIS | TRN | | | | | | | | | | | | ABD | EXP | | EXP | | | EXP | ABD | TRN | ABD |
|-----------------------|---------------------------------------|----------------------------------|---------------------------------------|-------------------------------------|----------------------------|-------------------------------------|---------------------------------------|---------------------------------------|-------------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|--------------------------|----------------------------|----------------------------------|--|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------------|-------------------------------------|-------------------------------------|--|------------------------------------|----------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|------------------------------------|-----------------------------|---|---------------------------------------|
| Reply Date Action Due | 3 3 9 FILE SENT TO IRON MT. | 1 7 9 RCE; AMDT - EFS | === | 11 7 8 AMDT "A" - EFS | 11 14 8 OFF PER MPB DOCKET | 11 3 8 ONLINE INQUIRY | 11 3 8 ONLINE INQUIRY | 11 4 8 REPL.DWGS - E-FILED | | 5 16 8 NOT. CLIENT | 9 8 8 NOT. CLIENT | 11 14 8 OFF PER SEB DOCKET | 11 14 8 OFF PER SEB DOCKET | 11 14 8 OFF PER SEB DOCKET | 11 10 8 RESPONSE DUE | 12 1 8 OFF PER JAW DOCKET | 10 8 | RESPONSE DUE-EXT PER AGENT LTR | 9 8 8 PAID PER CPA | | 9 8 8 PAID PER CPA | 9 8 8 PAID PER CPA | 11 3 8 EXE.DECL./PWR ATTY - E-FILED | RESPONSE DUE | 10 29 8 RESPONSE DUE | TRANSLATION FILING DATE | 12 1 8 RESPONSE DUE | 3 . 2 9 OFF PER JSS DOCKET | 4 14 8 CLIENT PAYS TAXES NOW | 11 14 8 OFF PER PCC DOCKET | 11 14 8 OFF PER DCR DOCKET | 11 14 8 OFF PER DCR DOCKET | 3 3 9 FILE SENT TO IRON MT. | 3 3 9 FILE SENT TO IRON MT. | 2 4 8 ENTER NAT'L PHASE IN 2 MONTHS | 11 6 8 RESP.TO NON-COMPLIANT AMDT-EFS |
| e Code | 8 STOR | 8 EXT1 | 8 RMD | 8 OA30 | 8 STAT | 8 STAT | 8 STAT | 8 *COM | 8 POF3 | 8 CND1 | 8 CND2 | 8 CND3 | 8 PR02 | 8 ATTN | 8 RESP | 8 ATTN | 8 RESP | 8 RESP | 8 TX03 | 8 TX03 | 8 TX03 | 8 TX03 | 8 *COM | 8 RESP | 8 RESP | 8 RESP | 8 RESP | 8 NAT2 | 8 TX03 | 8 PR01 | 8 RESP | 8 RMD | 8 STOR | 8 STOR | 8 NAT2 | 8 NCOM |
| Due Date | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 9 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 | 11 10 |
| Appl. No. | 60/734852 | 11/292377 | US08/53603 | 11/350485 | 11/914084 | 11/938019 | 11/937854 | 12/185643 | 10/408168 | 60/987031 | 60/987031 | 60/987031 | 60/987031 | 4 | P990105333 | 05004792.7 | 2000-519336 | 80014538.7 | PI0620423-6 | 2634642 | 06837360.4 | 20082847 | 12/192874 | 05746779.7 | 0621389.6 | 2008-231233 | US08/77069 | US07/73160 | 2568131 | 61/020259 | US08/52422 | US08/52422 | 60/736092 | 10/752275 | US07/73157 | 11/607295 |
| Short Title | CONTROLLING AN AUXILIARY DISPLAY USER | FUNCTION-ORIENTED USER INTERFACE | PARTICLES FOR DETECTING INTRACELLULAR | ROCESSED FOODS CONTAINING FUNGI FOR | PEPTIDE | METHOD AND APPARATUS FOR DATA FRAME | ENHANCED WLAN ASSOCIATION FOR ROAMING | DETECTOR FOR HIGH PREQUENCY AMPLITUDE | ASSOCIATION OF POLYMORPHISMS IN THE | FLEXIBLE, STACKABLE CONTAINER AND | THROMBOPOIETIC COMPOUNDS | 45 HUMAN SECRETED PROTEINS | SCHEMATIC GENERATOR FOR USE IN A | MARKUP LANGUAGE-BASED, DYNAMIC PROCESS | LOAD RELIEVING STEM CONNECTORS | NETWORK SCANNING AND MANAGEMENT IN A | METHODS AND APPARATUS FOR MODIFYING | METHODS AND APPARATUS FOR MODIFYING | LOCATION DEPENDENT CONTROL ACCESS IN A | ONLINE RECIPE SYNCHRONIZATION IN A | METHOD FOR MAKING AN ELASTOMERIC | CONVEYOR FOR AND METHOD OF CONVEYING | MODULAR DECK ASSEMBLY FOR A VIBRATORY | NANOSCALE DNA DETECTION SYSTEM USING | NANOSCALE DNA DETECTION SYSTEM USING | NESTABLE SCHOOLBOX WITH SOFT SHELL | POWER UP CIRCUIT | VACUUM CONTROL SYSTEM FOR A BREAST PUMP | INSPECTION MACHINE |
| Inventor | ANDERSON ET AL. | REYES ET AL. | MIRKIN ET AL. | YAHARA ET AL. | HARROP ET AL. | JOHNSTON ET AL. | SEMERSKY ET AL. | LIU ET AL. | PAEPER ET AL. | SANFILIPPO ET A | SANFILIPPO ET A | SANFILIPPO ET A | SANFILIPPO ET A | SCHAFER, J. | LIU ET AL. | RUBEN ET AL. | BURNS ET AL. | NIXON ET AL. | MCCARTY ET AL. | MCCARTY ET AL. | MCCARTY ET AL. | MCCARTY ET AL. | REYNOLDS ET AL. | ZHOU ET AL. | ZHOU ET AL. | PETERSON ET AL. | PETTUS ET AL. | GOLL, K. | MATHIS ET AL. | BRITTON ET AL. | CHOI ET AL. | CHOI ET AL. | PYLE ET AL. | SON, J. | GRABENKORT ET A | LINDER ET AL. |
| Country | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | ARGENTINA | EUROPEAN PATENT OFFICE | JAPAN | CHINA | BRAZIL | CANADA | EUROPEAN PATENT OFFICE | NORWAY | UNITED STATES | EUROPEAN PATENT OFFICE | GREAT BRITAIN | JAPAN | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | CANADA | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | UNITED STATES | | PATENT COOPERATION TREATY | UNITED STATES |
| Ref. | 315036 | 315199 | 27022R | 40903 | 43665 | MP1401 | MP1556 | MP2118 | 40014 | 43525P | 43525P | 43525P | 43525P | 44300 | 36263 | 42027A | 33942 | 41127 | 561647 | 561647 | 561647 | 561647 | 561964 | 591622 | 591622 | 591828 | 591890 | 40751A | 41665 | 43520 | 42597 | 42597 | EL051 | 39906 | 42154A | 42020 |
| Our | 30835 | 30835 | 30938 | 30945 | 31127 | 31146 | 31146 | 31146 | 31260 | 31332 | 31332 | 31332 | 31332 | 31332 | 01017 | 01017 | 90090 | 90090 | 90090 | 90090 | 06005 | 90090 | 06005 | 06005 | 06005 | 90090 | 90090 | | | 28506 | 29171 | 29171 | 29617 | 29936 | | 30071 |

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| MANNAL N. NON-TOSTENCY FRANSCORTATION ROUTING 61/081048 111 8 ASSN 2 13 9 | Country | | Inventor | Short Title | Appl. No. | Due Date Code | Reply | Reply Date | Action Due | Status |
|--|---------------------------|-------|-----------------|---|----------------|---------------|-------|------------|-----------------------------------|--------|
| STREAMS V. NON-TOXIC LAWA PRUIDS POR USE IN 11/988148 1111 8 157 10 9 8 15 15 15 15 15 15 15 | UNITED STATES | | | SAPEST TRANSPORTATION ROUTING | 61/087846 | 11 8 | ٣ | | OPF PER LYF DOCKET | |
| STIVERSTEIN FT AETHERED STATIONARY PRODUCTS 1007/00167 11 11 11 11 11 11 11 | UNITED STATES | | KWAN, V. | NON-TOXIC LAVA FLUIDS FOR USE IN | 10/988148 | 11 8 | 10 | | ABD PER CLIENT EMAIL TO AML | ABD |
| HEREKKE ET AL. STATEMOCYABLE WRITING UTERSELL SAMPSON ET AL. SHELLGHTING MARKING CARES SAMPSON ET AL. HIGHLIGHTING MARKING CARES SERIOGFRE ET AL. WILLTCOMPONERT SUPERABSORBERT GEL BELHOFFRE ET AL. HULTCOMPONERT SUPERABSORBERT GEL BELHOFFRE ET AL. HOWEN-UP SIGNAL GENERATING CIRCUIT HULE ET AL. HOWEN-UP SIGNAL GENERATING CIRCUIT HULE ET AL. HOWEN-UP SIGNAL GENERATING CIRCUIT HULE ET AL. HOWEN-UP PRINAD PARK AND WETHOOD FOR LADD ALIA STATO LUB ET AL. HORDEN-LINE STATO HULTCOMPONERT SUPERABSORBERT GEL HULT AL. HORDEN-LINE STATO HULT AL. HOWEN-UP SIGNAL GENERATING CIRCUIT HULT AL. HORDEN-LINE STATO HULT AL. HULT AL. HORDEN-LINE STATO HULT AL. HULT AL | PATENT COOPERATION T | REATY | SILVERSTEIN ET | AETHERED STATIONARY PRODUCTS | US07/08767 | 11 8 | 10 | | ABD PER CLIENT INSTRUCTIONS | ABD |
| CRENILES ET AL. WRITING INSTRUMENT (APEX) 200730151834.3 11 11 8 KESP 10 11 8 KESP 11 18 30TH 11 8 KESP 11 11 11 11 11 <t< td=""><td>JAPAN</td><td></td><td>BIELECKI ET AL.</td><td></td><td>2008-504211</td><td>11 8</td><td>11</td><td></td><td>EXAM INSTRUCTED PER AML LTR.</td><td></td></t<> | JAPAN | | BIELECKI ET AL. | | 2008-504211 | 11 8 | 11 | | EXAM INSTRUCTED PER AML LTR. | |
| Manager Al. HIGHLIGHTHNG MARKING COMPOSITIONS, USG07/11273 11 11 8 11 11 8 11 11 | CHINA DESIGN | | GERULES ET AL. | WRITING INSTRUMENT (APEX) | 200730151834.3 | 11 8 | 10 | | OFF PER GJC DOCKET | |
| SEMPRON ET AL. METHODS OF DETERMINING ALLERGEN BEBIODFERS ET AL. MUTICOMPONENT SUPERABOSBERT GEL BEBIODFERS ET AL. MUTICOMPONENT SUPERABOSBERT GEL KI, S. SENSE MPLITIERR OVERRALING CIRCUIT AND 10/145273 1111 8 17X1 9 279 8 BYEON ET AL. METHOD OF MANUFACTURING CIRCUIT AND 11/446271 1111 8 17X1 9 279 1118 EXTZ 9 111 8 7X1 LIU ET AL. METHOD OF MANUFACTURING CIRCUIT LEB ET AL. COMPOSITION FOR MANUFACTURING CIRCUIT COODRICH, S. ACID-RESISTANT, COLD-WATER SOLUBLE POLY LIU ET AL. MATHOD OF MANUFACTURING COODRICH, S. ACID-RESISTANT, COLD-WATER SOLUBLE POLY LIU ET AL. ROCKER ENGINE NOZIZE AND METHOD OF LIU ET AL. ROCKER ENGINE NOZIZE AND METHOD OF LIU ET AL. ROCKER ENGINE NOZIZE AND METHOD OF LIU ET AL. ROCKER ENGINE NOZIZE AND METHOD OF LIU ET AL. ROCKER ENGINE NOZIZE AND METHOD OF LIU ET AL. ROCKER ENGINE NOZIZE AND METHOD OF LIU ET AL. ROCKER ENGINE NOZIZE AND METHOD OF LIU ET AL. ROCKER ENGINE NOZIZE AND METHOD OF LIU ALIA SENDING COODRICH, S. ACID-RESISTANT, COLD-WATER SOLUBLE POLY LIU ET AL. ROCKER ENGINE NOZIZE AND METHOD OF LIU ALIA SENDING CARREDATER ET AL. ROCKER ENGINE NOZIZE AND METHOD OF LIU ALIA SENDING CARREDATER ET AL. REBEDELESS CONNECTOR WITH DISPLACEMENT LIU ALIA SENDING RUSSAL ET AL. REPRODUCING WITH DISPLACEMENT LIU ALIA SENDING RUSSAL ALIA SERULUNG RUSSAL AND METHOD FOR PRODUCING VIEW LACKNES VON HOLST ET AL. CONTING METHOD FOR PRODUCING VIEW LACKNES ROCKERS ET AL. USE OF TRANSTYREE IN PEPTIDE PROTEIN RUSSAL ET AL. SERIOL SENDING RUSSAL S | PATENT COOPERATION TREATY | REATY | KWAN ET AL. | HIGHLIGHTING MARKING COMPOSITIONS, | US07/11273 | 11 8 | 11 | | | EXP |
| BEHIOFPER ET AL MULTICOMPONENT SUPERABSORBERT GEL XI, S. SENSE AMPLIFIER OVERDELIVIER CIRCUIT AND XII, S. SENSE AMPLIFIER OVERDELIVIER CIRCUIT CHO ET AL. MATCHALAL GENERATING CIRCUIT CHO ET AL. MATCHALAL GENERATING CIRCUIT COPPOSITION FOR HARD MASK AND METHOD LUE ET AL. COMPOSITION FOR HARD MASK AND METHOD LUGE TAL. MATCHALAL METHODS POR POXP3 TUMOR OSPENHENBER ET AL. MATCHALAL MATCHALAL MATCHALAL MATCHALAL OSPENHENBER ET AL. COMPOSITION FOR HARD MASK AND METHOD FILL SEE TAL. COMPOSITION FOR HARD MASK AND METHOD LUGE ET AL. MATCHALAL MATCHALAL | EUROPEAN PATENT OFFICE | 呂 | SAMPSON ET AL. | METHODS OF DETERMINING ALLERGEN | 05733183.7 | 11 8 | 11 | | OFF PER MPB DOCKET | |
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| Appl. No. D | 2004-523069 | 20042473 | 02778831.4 | 20042019 | 20042018 | 2003287695 | 2003287695 | PI0318124-3 | 2515986 | 2515986 | 03781900.0 | 2004-568569 | 2009201755 | 10168619.9 | 80031495.9 | US08/65391 | 11/537826 | 12/201734 | 2006000357 | 0S08/56699 | US08/56741 | 80032696.0 | 11/181092 | 12/279092 | 10/663918 | 12/097199 | 2545392 | 2545392 | 03786642.3 | 2545411 | 2545411 | 03781862.2 | 02789722.2 | 121022 | 11/938362 | 11/938362 |
| Short Title | IMPROVED SKIRT GUIDED VALVE | VARIABLE PORT VALVE PLUG | REPLACEABLE VALVE SEAT RING WITH | REPLACEABLE VALVE SEAT RING WITH | CONTROL VALVE PRESSURE BLEED INSPECTION | GAUGE PRESSURE SENSOR FOR HAZARDOUS | GAUGE PRESSURE SENSOR FOR HAZARDOUS | GAUGE PRESSURE SENSOR FOR HAZARDOUS | GAUGE PRESSURE SENSOR FOR HAZARDOUS | GAUGE PRESSURE SENSOR FOR HAZARDOUS | GAUGE PRESSURE SENSOR FOR HAZARDOUS | GAUGE PRESSURE SENSOR FOR HAZARDOUS | GAUGE PRESSURE SENSOR FOR HAZARDOUS | CONSTRAINT AND LIMIT FEASIBILITY | VALCANIZED RUBBER COMPOSITION AND | METHODS AND APPARATUS TO DETERMINE A | ANALYTICAL SERVER INTEGRATED IN A | CONFIGURING AND OPTIMIZING A WIRELESS | WIRELESS POWER TRANSMISSION SYSTEMS AND | METHOD AND APPARATUS FOR GENERALIZED | USE OF STATISTICAL ANALYSIS IN POWER | LASER SINTERING PROCESSES USING THERMO- | HAND-HELD ELECTRONIC GAME DEVICE | MAGNETICALLY TUNABLE FILTER WITH | SOLID-LIQUID SEPARATION PROCESS | ULTRASTABLE PARTICLE-STABILIZED FOAMS | LIQUID ADHESION PROMOTER FOR CORD- | LIQUID ADHESION PROMOTER FOR CORD- | LIQUID ADHESION PROMOTER FOR CORD- | ADHESION PROMOTERS FOR CORD-REINFORCED | ADHESION PROMOTERS FOR CORD-REINFORCED | ADHESION PROMOTERS FOR CORD-REINFORCED | EXCITER MASS ASSEMBLY FOR A VIBRATORY | GAS HEDGE TRIMMER | MEMORY CARD PROGRAMMABLE TIMER DEVICE | MEMORY CARD PROGRAMMABLE TIMER DEVICE |
| Inventor | WEARS ET AL. | HALL ET AL. | HALL ET AL. | HALL ET AL. | HALL ET AL. | PEPPERLING ET A | PEPPERLING ET A | PEPPERLING ET A | PEPPERLING ET A | PEPPERLING ET A | PEPPERLING ET A | PEPPERLING ET A | PEPPERLING ET A | WOJSZNIS ET AL. | GRABAU, T. | ZHUANG ET AL. | DENISON ET AL. | NIXON ET AL. | KEYES ET AL. | FRANCINO ET AL. | CHENG ET AL. | MARTINONI ET AL | KLISTNER ET AL. | AIGLE ET AL. | WILSAK ET AL. | GAUCKLER ET AL. | WENTWORTH ET AL | WENTWORTH ET AL | WENTWORTH ET AL | WENTWORTH, G. | WENTWORTH, G. | WENTWORTH, G. | KRAUS ET AL. | GRIFFIN, J. | SCHROEDER ET AL | SCHROEDER ET AL |
| Country | JAPAN | NORWAY | EUROPEAN PATENT OFFICE | NORWAY | NORWAY | AUSTRALIA | AUSTRALIA | BRAZIL | CANADA | CANADA | EUROPEAN PATENT OFFICE | JAPAN | AUSTRALIA | CHINA | CHINA | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | PHILIPPINES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | CHINA | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | CANADA | CANADA | EUROPEAN PATENT OFFICE | CANADA | CANADA | EUROPEAN PATENT OFFICE | EUROPEAN PATENT OPFICE | SWITZERLAND DESIGN | UNITED STATES | UNITED STATES |
| Our Ref. | 06005 37808 | 06005 37836A | 06005 37837A | 06005 37837A | 06005 37839A | 06005 39208 | 06005 39208 | 06005 39208 | 06005 39208 | 06005 39208 | 06005 39208 | 06005 39208 | 06005 39208A | | | 06005 571940 | | | | | | | | | | | | | 27702 10047C-1 | | 27702 10065 | | | 28764 MC525 | 29178 42484 | 29178 42484 |

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| Status | ABD | ALL | | ABD | | EXP | EXP | FER TRN | | | | EXP | | EXP | EXP | | | | FEE TRN | JANTED | ABD | | -W/CM | | | | | | | SIG | ABD | | | | ABD | ABD |
|-------------|--------------------------------------|---------------------------------|------------------------------------|--|---------------------------------------|---|---|---|-------------------------------------|---------------------------------|----------------------------|-------------------------------|---|-----------------------------------|-----------------------------------|----------------------|-------------------------|--|--------------------------------------|---------------------------------------|----------------------------|--|---------------------------------------|----------------------------------|---------------------------------------|-----------------------------------|-----------------------------------|-------------------------------------|-------------------------------------|------------------------|-----------------------------|---------------------|---|--------------------------------------|---------------------------------------|---------------------------------|
| Action Due | DONE PER AGENT LETTER | DRAFT DUE TO CLIENT | OFF PER WJK DOCKET | FILE SENT TO IRON MT. | OFF PER JAW DOCKET | OFF PER SCD DOCKET | OFF PER SCD DOCKET | TRANS. FILE TO BRINKS, HOFER | ONLINE INQUIRY | ONLINE INQUIRY | ONLINE INQUIRY | OFF PER PVD DOCKET | ONLINE INQ. | OFF PER JAW DOCKET | OFF PER JAW DOCKET | IDS | FWR'D ASSN FOR RECORDAL | PAID PER CPA | 3 MONTH FINAL ACTION W/O FEE | FINALITY WITHDRAWN-PET.GRANTED | | OFF PER MS DOCKET | COND. RCE; COND. PET; COMMENT-W/CM | | OFF PER MPF DOCKET | OFF PER RAH DOCKET | CONVENTION DATE EXPIRES | OPF PER RAH DOCKET | CONVENTION DATE EXPIRES | CHECK NOVELTY/BAR DATE | PAID PER CPA | OFF PER MPF DOCKET | PET; AMDT/INTVW. SMRY-EFS | OFF PER SEB DOCKET | ABD PER DCR EMAIL | OFF PER SCD DOCKET |
| Date | 8 | 12 9 | æ | 3 | 14 8 | 14 8 | 14 8 | 8 | 3 8 | 3 8 | 3 | œ | 88 | 80 | 60 | 3 | | 80 | æ | 7 8 | 8 | 6 2 | 8 | 1 8 | 80 | 1 8 | 1 8 | 1 8 | 1 8 | | 80 | 80 | 89 | ω | 8 | 60 |
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| Code | BXAM | 8 DRFT | 8 DRFT | 8 STOR | 8 RESP | 3 CHII | RESP | POA1 | STAT | STAT | STAT | 31ST | STAT | RESP | RMD | * INF | ASSN | TX06 | POF2 | POF3 | POF3 | RESP | POF3 | ATTN | I PUBL | RESP | CND3 | RESP | CND3 | BAR? | TXII | PUBL | POAl | PUBL | RESP | POF2 |
| Date | 12 8 | 12 | 12 | 12 | 12 | 12 8 | 12 8 | 12 8 | 12 8 | 12 8 | 12 8 | 12 8 | 12 8 | 12 8 | 12 8 | 12 8 | 12 8 | 12 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 | 13 8 |
| Due | 11 | 11 | 11 | 11 | 11 | 3 11 | | 11 | , 11 | 11 | 11 | 11 | 11 | 11 | 111 | 11 | 11 | 11 | 11 | 11 (| 11 | , 11 | 11 | 11 | 11 | 111 | 11 | 11 | | 11 | 11 | 11 | 11 | 11 | 11 | 11 |
| Appl. No. | 2007117915 | 11/406671 | 11/092041 | 10/524042 | 00903186.5 | US07/75825 | US07/75825 | 11/247312 | 11/938717 | 11/938719 | 11/938722 | US07/66544 | 11/266518 | US07/75292 | US07/75292 | 12/190292 | 12/190292 | 03781899.4 | 10/796522 | 11/267820 | 11/002756 | 03120252.7 | 10/123445 | 200710109580.8 | 12/180061 | 200810176465.7 | 11/939304 | 200810176464.2 | 11/939281 | E | 2340257 | 11/718974 | 11/076486 | 11/745298 | 10-283178 | 10/945354 |
| Short Title | METHOD AND APPARATUS FOR DYNAMICALLY | PAGING-TRIGGERED CORRUPTED FILE | METHOD AND APPARATUS FOR MEASURING | METHOD FOR OPERATING A VENDING MACHINE | ENCHANCED SEQUENCING BY HYBRIDIZATION | P-CHANNEL NANOCRYSTALLINE DIAMOND FIELD | P-CHANNEL NANOCRYSTALLINE DIAMOND FIELD | INTER-CARD CHANNEL PROTECTION METHOD IN | QUALITY OF SERVICE AND FLOW CONTROL | UPSTREAM DATA RECOVERY AND RATE | MEMORY EFFICIENT FILTERING | TRIVALENT CHROMIUM COMPOUNDS, | NANOPARTICULATE COMPOSITIONS OF TUBULIN | MICROSPHERE-BASED COMPOSITION FOR | MICROSPHERE-BASED COMPOSITION FOR | POSITIONABLE DISPLAY | POSITIONABLE DISPLAY | NONVISCOUS AQUEOUS DISPERSION COMPOSI- | TREATMENT FOR CENTRAL NERVOUS SYSTEM | USE OF SCF AND G-CSF IN THE TREATMENT | 44 HUMAN SECRETED PROTEINS | APPENDABLE SYSTEM AND DEVICES FOR DATA | WEB SERVICES-BASED COMMUNICATIONS FOR | SIMULATION SYSTEM FOR MULTI-NODE | ASYMMETRIC VOLUME BOOSTER ARRANGEMENT | METHODS AND APPARATUS TO MODIFY A | METHODS AND APPARATUS TO MODIFY A | METHODS AND APPARATUS TO EXECUTE AN | METHODS AND APPARATUS TO EXECUTE AN | COLLECTABLE CARD | TREATMENT OF DISEASE STATES | RELIEF VALVE DEVICE | SPRINKLER TOY WITH GEYSER-LIKE BURST OF | . TOY WATER GUN SELECTABLE PULSE AND | FUEL INJECTOR HAVING A PRESS-IN VALVE | NOVEL BIODEGRADABLE ELASTOMERIC |
| Inventor | STEEB ET AL. | KERNER ET AL. | FRANK ET AL. | MAYER ET AL. | DRMANAC, R. | KHAN, A. | KHAN, A. | CHEN ET AL. | CHIANG ET AL. | CHIANG ET AL. | CHOW ET AL. | CHIEN ET AL. | PAPADOPOULOS ET | BROWN ET AL. | BROWN ET AL. | KLOTNIA, J. | KLOTNIA, J. | SENGUPTA ET AL | PODUSLO ET AL. | ZHAO ET AL. | LAFLEUR ET AL. | KEYES ET AL. | PETERSON ET AL | NIXON ET AL. | JUNK, K. | MOORE ET AL. | MOORE ET AL. | MOORE ET AL. | MOORE ET AL. | UNKNOMN | MCMICHAEL ET AL | NOMICHI ET AL. | EDDINS ET AL. | JABLONSKI ET AL | MARTIN ET AL. | AMEER ET AL. |
| Country | RUSSIA | UNITED STATES | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | UNITED STATES | CHINA | UNITED STATES | CHINA | UNITED STATES | CHINA | UNITED STATES | CHINA | UNITED STATES | UNITED STATES | CANADA | UNITED STATES | UNITED STATES | UNITED STATES | JAPAN | UNITED STATES |
| Ref. | 310477RUA | 315704 | 40620 | DP020 | 35918 | 40677A | 40677A | 519051 | MP1403 | MP1404 | MP1551 | 42567A | 30072 | 42925 | 42925 | 43620 | 43620 | 38920A | 30016A | 39982A | 42029C | 38044 | 38050 | 38460A | 40081B | 591862 | 591862 | 591863 | 591863 | 44120 | 34627 | 43091 | 40032A | 42171 | 97497 | 3966GB |
| Our | 30835 | 30835 | 30835 | 30882 | 30904 | 30930 | 30930 | 30952 | 31146 | 31146 | 31146 | 31174 | 31203 | 31203 | 31203 | 31357 | 31357 | 31533 | 01017 | 01017 | 01017 | 50090 | 90090 | 90090 | 90090 | 90090 | 90090 | 90090 | 90090 | 10003 | 13024 | 19036 | 27087 | 27087 | 27581 | 27636 |

November 2008 Application Docket

| PAGE 25 | Statug | | | | | | TRN | | | | | ABD | ! | | | | | | | | | | | | | | | | | | | | DIS | } | DIS | | | ABD | 1 |
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| | Reply Date Action Due | | 9 11 8 NOT. CLIENT | 11 14 8 OFF PER JRK DOCKET | 12 1 8 OFF PER KKM DOCKET | | 0 17 | 16 8 OFF | 10 31 8 OFF PER JJN DOCKET | 11 13 8 AMDT"B" - EFS | 8 14 8 OFF PER JPZ DOCKET | 11 14 8 OFF PER MPB DOCKET | 11 3 8 ONLINE INQUIRY | 11 3 8 ONLINE INQUIRY | 11 3 8 ONLINE INQUIRY | 11 26 8 PROJECTED PUBLICATION DATE | 10 31 8 OFF PER RGR DOCKET | 11 13 8 OFF PER AN DOCKET | 11 13 8 OFF PER AN DOCKET | 12 31 8 | 11 13 8 OFF PER AN DOCKET | 12 31 8 | 11 13 8 OFF PER AN DOCKET | 11 13 8 OFF PER AN DOCKET | PER AN | AN | AN | 11 13 8 OFF PER AN DOCKET | 11 13 8 OFF PER AN DOCKET | 11 13 8 OFF PER AN DOCKET | 11 13 8 OFF PER AN DOCKET | 11 13 8 OFF PER AN DOCKET | 12 1 8 OFF PER ARS DOCKET | 8 14 8 OPP PER JPZ DOCKET | REQ. FILING INSTR. PROM CLIENT | 11 S 8 PAID PER CPA & AGENT | 2 2 9 OFF PER DCR DOCKET | 10 21 8 RESP TO NOTICE OF ABD | 12 1 8 OFF PER SEB DOCKET |
| | Due Date Code | | 11 13 8 CND2 | 11 13 8 CND3 | 11 13 8 *PCT | 11 13 8 PITRI. | | . a | FT 8 | 11 13 8 POF2 | 11 13 8 PUBL | 11 13 8 PUBL | 11 13 8 STAT | 11 13 8 STAT | 11 13 8 STAT | 11 13 8 PUBL | 11 13 8 PUBL | 11 13 8 PCT | 11 13 8 PCT | 11 13 8 PUBL | 11 13 8 PCT | 11 13 8 PUBL | 11 13 8 PCT | 11 13 8 PCT | 11 13 8 PCT | 11 13 8 PCT | 11 13 8 PCT | 11 13 8 PCT | 11 13 8 PCT | 13 8 | 11 13 8 PCT | 11 13 8 PCT | 11 13 8 BAR? | 11 13 8 PUBL | 11 13 8 DIS | 11 13 8 TX08 | 11 14 8 HK | 11 14 8 RESP | 11 14 8 RESP |
| November 2008 Application Docket | Appl. No. | , | 11/939124 | 11/939124 | US08/56702 | 12/101701 | 12/115897 | 100011/01 | 180611/21 | 11/266635 | 12/134897 | 12/168573 | 11/939513 | 11/939276 | 11/939324 | 11/909063 | 12/117273 | US08/04750 | US08/04777 | 12/100927 | US08/04677 | 12/100995 | US08/04716 | US08/04775 | US08/04751 | US08/04678 | US08/04746 | US08/04676 | US08/04745 | US08/04749 | US08/04740 | US08/04761 | 7 | 12/091716 | | 01985538.6 | 06786622.8 | 11/971034 | 1-2005-000509 |
| | Short Title | MODIFIED RAPPIES AND | MONTH AND CARREST AND CARREST FOR | MACHINETED BARKEEK LAIEKS IN LINERS FOR | WASTEWATER CONCENTRATOR | B-CELL REDUCTION USING CD37-SPECIFIC | METHOD FOR CONDUCTING AT LEAST ONE | NANODISK CODES | METHOD OF DECINE & PERTING | CVCTEM AND PROCESSING A PERIODIC | SISTEM AND METHOD FOR PUSHING SERVICE | FOLIPEPINE | MEIROD AND APPARATUS FOR DATA FRAME | CHARACED HOST SLEEP FOR WLAN DEVICE | | | PRACTICE MANAGEMENT ANALYSIS TOOL FOR | COMBINED WIRED AND WIRELESS | INCREASING RELIABILITY AND REDUCING | INCKEASING RELIABILITY AND REDUCING | ADAPTIVE SCHEDULING IN A WIRELESS | ADAPTIVE SCHEDULING IN A WIRELESS | A WIRELESS PROTOCOL ADAPTOR | SYNCHRONIZING TIMESLOTS IN A WIRELESS | SUSPENDING TRANSMISSIONS IN A WIRELESS | ENHANCING SECURITY IN A WIRELESS | A WIRELESS GATEWAY IN A PROCESS CONTROL | SIEDODE FOR WITHOUT WINELESS HART | DETOFIEW BY CHARLES CONTROLL AND | ROHTING DACKETS ON A MEMBERS 1110 | SOURDING THE COMMITTEE OF A INCINCT | TASIDANCE CITEME IN A | TOWING MEMBERS AND TRADING PLATFORM | CDD MAGE THE HITTER FOR A FOLDING TOP | PRECIENCY DOWNER PROCESSION | EMERGENCI DOMAIN PROCESSING OF ACOUSTIC | ADADTIVE MITTING SYSTEM | METHOD AND AND AND TO THE PROCESS | MEIROD AND APPARATUS FOR PROVIDING LOAD |
| | Inventor | PECK, J. | PECK, J. | DITECET. P. A. | Donose el Ab. | BKADY ET AL. | BREUNIG ET AL. | MIRKIN ET AL. | DUAN, X. | LI RT AL | MVEDS ET AT | CHIANG DT AL | HILANG ET AL | VIIN G LAD. | STERNKAMD BT AL | KEIII.S ET AT | DEATT ST AL. | סטאדד ביו אני | Physics and an | PRAIL EI AL. | DDATT ET AL. | DBATT ET AL. | PRAIT ET AL. | PRAIL EI AL. | DDATT OF AL | DDATT OF AL | PRATT ET AL. | PRATT ET AL | PRATT ET AL | PRATT ET A. | PRATT ET AL | BREISTONE P | RIECKED ST NI | STOCKETT P | ORAVECZ ET AI, | SEBERGER C | WOJSZNIS ET AL | CHENG ET AL | |
| | Country | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | | | | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | | PATENT COOPERATION TREATS | | PATENT COOPERATION TERM | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATS | | | | COOPERATION | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | EUROPEAN PATENT OFFICE | UNITED STATES | PHILIPPINES | |
| | Our Re£. | 30798 42715 | 30798 42715 | 30846 30006A | 30906 41324CTP | | | 30938 27062 | 30952 41643 | 30952 44003 | 31127 43659A | 31146 MP1400 | 31146 MP1555 | 31146 MP1572 | 31168 43279 | 31225 42621A | 31244 42509 | 31244 42870 | 31244 42870 | 31244 42871 | 31244 42871 | 31244 42872 | | 31244 42874 | | | 31244 42877 | 31244 42878 | 31244 42879 | 31244 42903 | 31244 42904 | 31277 44100 | 31329 DP1516 | 31415 44156 | 31462 40000 | 06005 39271 | 06005 397828 | 36005 4011 6 | |

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| METHOD AND ROTARY VALUE ACTUATOR TO FLUID VALUE BODIES AND IMPROVED METHODS FLUID VALUE BODIES AND IMPROVED METHODS FLUID VALUE BODIES AND IMPROVED METHODS |
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| ORGANIZER |
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| TRAY SORTER |
| ACTIVITY CENTER |
| METHOD OF IMPROVING RESIDUE AND THERMAL |
| DRAINABLE POUCH |
| DEVICE FOR |
| CAVITATION DETECTION IN A PROCESS PLANT |
| OPEN NETWORK-BASED DATA ACQUISITION |
| STABLE TABLET FORMULATION |
| CAPSULE FORMULATION OF |
| METHOD AND APPARATUS FOR CONTINUOUSLY |
| METHOD AND APPARATUS FOR DYNAMICALLY |
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| SECURED VIEW |
| HIGH SURFACE PLASMON TUNABILITY IN |
| BASALT PARTI |
| MEGALIN-BASED DELIVERY OF THERAPEUTIC |
| BINDING DOMAIN-IMMUNOGLOBULIN FUSION |
| COCKROACH TRAP WITH IMPROVED CAPTURING |
| METHODS FOR |
| METHODS FOR |
| METHOD FOR PREPARING SUBMICRON PARTICLE |
| METHOD OF PREPARING MONOFLUOROMETHYL |
| METHOD AND SYSTEM OF IMPROVING RETING- |
| MONITORING STABILITY OF AN ON-FREQUENCY |
| THROMBOPOIETIC COMPOUNDS |
| STABLE AQUEOUS PROTEIN FORMULATIONS |
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| Our | Ref. | Country | Inventor | Short Title | Appl. No. | Due Date Code | | Reply Da | Date A | Action Due S | Status |
|-------|---------|---------------------------|-----------------|---|----------------|---------------|----|----------|--------|--------------------------------------|--------|
| 06005 | 561853 | UNITED STATES | SEBERGER ET AL. | INPUT REGULATED DC TO DC CONVERTER FOR | 12/139298 | 11 15 8 PUB2 | 12 | 2 | 8 | OFF PER DCR DOCKET | |
| 06005 | 561964 | UNITED STATES | REYNOLDS ET AL. | NETWORK SCANNING AND MANAGEMENT IN A | 12/192874 | 11 15 8 ASSN | 11 | 3 | 80 | FWR'D ASSN FOR RECORDAL EFILED | |
| 96005 | 5918/02 | GREAT BRITAIN | MEHTA ET AL. | DYNAMIC MANAGEMENT OF A PROCESS MODEL | 0817814.7 | 11 15 8 RESP | • | 12 1 | 8 | OFF PER AMP DOCKET | |
| 90090 | 59181.0 | GREAT BRITAIN | MEHTA ET AL. | METHOD AND APPARATUS FOR INTELLIGENT | 0817813.9 | 11 15 8 RESP | | 12 1 | 8 | OFF PER AMP DOCKET | |
| 19036 | 43380 | UNITED STATES | SEKI ET AL. | SAFETY DEVICE FOR A TRAIN | 11/914542 | 11 15 8 STAT | | 1 14 | 8 | OFF PER MPF DOCKET | |
| 20022 | 439859 | UNITED STATES | FUNARO ET AL. | METHODS FOR OBTAINING IMMORTALIZED | 12/097675 | 11 15 8 *COM | | 1 15 | 6 | PET; E. DECL; P. AMDT; SEQ. LIST-EFS | |
| 27013 | 42895 | UNITED STATES | BECKER, D. | SUPRAMOLECULAR SCAFFOLDS AND METHODS OF | 61/089087 | 11 15 8 ASSN | • | 12 10 | 8 | FWR'D ASSN FOR RECORDAL EFILED | |
| 27392 | 31843 | UNITED STATES | LEIPOLD ET AL. | ELECTRICAL SWITCHING DEVICE COMPRISING | 11/916406 | 11 15 8 PUB2 | 10 | 0 15 | 8 | OFF PER JPZ DOCKET | |
| 27656 | 41690 | UNITED STATES | MORMANN, J. | BLANK AND METHOD FOR PRODUCING A DENTAL | 10/568122 | 11 15 8 POF2 | | 2 12 | 9 | PET; RCE; AMDT - EFS | |
| 27656 | 43802 | UNITED STATES | COTTIER ET AL. | GENETIC SELECTION SYSTEM TO IDENTIFY | 12/088258 | 11 15 8 PUB2 | 12 | 2 1 | 80 | OFF PER JSS DOCKET | ABD |
| 27866 | 35047 | JAPAN | LOUGHNEY, K. | PHOSPHODIESTERASE 8A | 11-522750 | 11 15 8 STOR | | | S | SEND FILE TO IRON MT. | ABD |
| 27866 | 35047A | ISRAEL | LOUGHNEY, K. | PHOSPHODIESTERASE 8A | 175698 | 11 15 8 STOR | | | S | SEND FILE TO IRON MT. | ABD |
| 27866 | 35047A | RUSSIA | LOUGHNEY, K. | PHOSPHODIESTERASE 8A | 2005136013 | 11 15 8 STOR | | | S | SEND FILE TO IRON MT. | ABD |
| 28076 | SV1394 | EUROPEAN PATENT OFFICE | MARTINEZ, D. | DOLLY WITH WHEEL LOCK | 08160465.4 | 11 15 8 RESP | 10 | 0 31 | 8 | OFF PER AN DOCKET | |
| 28159 | 4362L | UNITED STATES | NUSSBAUM ET AL. | SYSTEM AND METHOD FOR SECURING DATA | 61/021271 | 11 15 8 PRO1 | | 2 2 | 6 | PROV. APPL. EXPIRES IN 2 MONTHS | EXP |
| 28506 | 3784BA | AUSTRALIA | KRAUS ET AL. | EXCITER MASS ASSEMBLY FOR A VIBRATORY | 2002352769 | 11 15 8 TX07 | | 4 14 | 8 | CLIENT PAYS TAXES NOW | |
| 28506 | 3784BA | CANADA | KRAUS ET AL. | EXCITER MASS ASSEMBLY FOR A VIBRATORY | 2472174 | 11 15 8 TX07 | | 4 14 | 80 | CLIENT PAYS TAXES NOW | ALL |
| 28506 | 37848A | EUROPEAN PATENT OFFICE | KRAUS ET AL. | EXCITER MASS ASSEMBLY FOR A VIBRATORY | 02789722.2 | 11 15 8 TX07 | _ | 4 14 | 8 | CLIENT PAYS TAXES NOW | ABD |
| 28506 | 43347 | UNITED STATES | GUPTAIL ET AL. | END-MOUNTED SORTER WITH ADJUSTABLE AIR | 61/021226 | 11 15 8 PRO1 | | 8 29 | 8 | OFF PER PCC DOCKET | EXP |
| 28944 | 43982 | UNITED STATES | SENNI ET AL. | USE OF A POLYSACCHARIDE WHICH IS | 12/096588 | 11 15 8 PUB2 | 11 | 1 14 | 8 | OFF PER SCD DOCKET | |
| 28967 | 38632A | UNITED STATES | ALITALO ET AL. | MODULATION OF VEGF-C/VEGFR-3 | 12/139102 | 11 15 8 PUB2 | 12 | 2 31 | 8 | OFF PER KLN DOCKET | |
| 29123 | 3875GB | UNITED STATES | IGNATOWICZ, S. | METHOD AND DEVICE FOR NORMALIZING | 11/016414 | 11 15 8 POF1 | | 3 6 | 0 | OFF PER AN DOCKET | TRN |
| 29123 | 4292LA | UNITED STATES | SHUBINSKY ET AL | OPTICAL MULTIWAVELENGTH WINDOW | 12/170308 | 11 15 8 PUB2 | 11 | 1 14 | 8 | OFF PER RGR DOCKET | TRN |
| 29171 | 44282 | UNITED STATES | WU ET AL. | CARBON NANOTUBE NANOCOMPOSITE ARMOR | 10 | 11 15 8 BAR? | | 10 21 | œ | WILL NOT FILE PER SCD EMAIL | ABD |
| 29475 | 40106A | CHINA | FULS ET AL. | COMPOSITIONS HAVING A HIGH ANTIVIRAL 20 | 200580047794.6 | 11 15 8 RESP | | 10 31 | 8 | OFF PER JJN DOCKET | |
| 29617 | SA036 | PATENT COOPERATION TREATY | ZHU, J. | INK COMPOSITIONS CONTAINING AN EMULSION | US08/54055 | 11 15 8 RMD | 11 | 1 14 | 8 | OFF PER AML DOCKET | |
| 29925 | 43230 | UNITED STATES | KIM ET AL. | NONVOLATILE MEMORY DEVICE HAVING FAST | 11/940647 | 11 15 8 STAT | | 10 9 | 8 | ONLINE INQUIRY | |
| 30203 | 37573 | EUROPEAN PATENT OFFICE | ROGERS ET AL. | METHOD FOR COMPARING AND SELECTING | 02782309.5 | 11 15 8 TX07 | | 1 22 | 8 | 7TH YEAR TAX | АВД |
| 30203 | 41712 | PATENT COOPERATION TREATY | DILLON ET AL. | AUTOMATIC MAINTENANCE ESTIMATION IN A | US08/56841 | 11 15 8 RMRD | | 12 1 | 8 | OFF PER PBS DOCKET | |
| 30275 | 41742A | UNITED STATES | HOGABOAM ET AL. | MATERIALS AND METHODS FOR TREATING | 11/641465 | 11 15 8 OA30 | | 12 18 | 60 | PET; RESP - BFS | |
| 30431 | 32000 | UNITED STATES | RAMSAY, T. | APPARATUS TO ENSURE DEPLOYMENT OF | 60/736927 | 11 15 8 STOR | ~ | 3 3 | 9 | FILE SENT TO IRON MT. | EXP |
| 30431 | 32000A | CANADA | RAMSAY, T. | SEQUENTIALLY-DEPLOYABLE LIP SEALS | 2628599 | 11 15 8 TX03 | | 9 18 | 80 | PAID PER CPA | |
| 30431 | 32000A | CHINA | RAMSAY, T. | SEQUENTIALLY-DEPLOYABLE LIP SEALS 20 | 200680051148.1 | 11 15 8 EXAM | | 10 31 | 8 | OFF PER AN DOCKET | |
| 30431 | 32000A | EUROPEAN PATENT OFFICE | RAMSAY, T. | SEQUENTIALLY-DEPLOYABLE LIP SEALS | 06850468.7 | 11 15 8 TX03 | | 9 18 | 80 | PAID PER CPA | |
| 30454 | 43991 | PATENT COOPERATION TREATY | BRAUN ET AL. | MULTI-ANALYTE ANALYSIS OF SALIVA | US08/71596 | 11 15 8 RESP | | 11 14 | 80 | OFF PER MJA DOCKET | |
| 30521 | 3067A | UNITED STATES | MILLER, T. | ARMATURE FOR A RECEIVER | 12/237731 | 11 15 8 PUB2 | | 10 31 | 8 | OFF PER AGS DOCKET | TRN |
| | | | | | | | | | | | |

| Status | | DIS | ABD | ABD | | ABD | | ABD | | | | | | | | | | | | | | EXP | EXP | EXP | EXP | | ABD | | | | | |
|-----------------------|---|--|--|-------------------------------------|---|--|--------------------------------------|---------------------------------------|---|-------------------------------------|--------------------------------------|--------------------------------------|---------------------------------------|----------------------------|--|-------------------------------------|---------------------------------------|---------------------------------------|--|-------------------------------------|----------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|---------------------------------|----------------------------------|----------------------------|-------------------------------------|-----------------------------------|------------------------------------|----------------------------------|
| Reply Date Action Due | 1 8 OFF PER JSS 13 8 OFF PER LRL | 13 8 OFF PER LRL 15 8 OFF PER SCD | 11 14 8 OFF PER SCD DOCKET 8 8 8 | 12 1 8 OFF PER WKM DOCKET | | 12 31 8 2 13 9 OFF PER LYF DOCKET | 2 13 9 PET;RCE;AMDT - EFS | 3 2 9 OFF PER WJK DOCKET | 11 S 8 DONE PER AGENT PAX LETTER | 11 4 8 EXAM REQST'D PER AGENT FAX | 11 3 8 DONE PER AGENT FAX LETTER | 11 S 8 DONE PER AGENT FAX LETTER | 11 6 8 REQ FOR EXAM-FILED PER AG LTR | 11 13 8 OFF PER LRL DOCKET | 1 15 9 PET; RESP; NOTICE OF APPEAL-EFS | 11 17 8 ONLINE INQUIRY | 11 14 8 OFF PER MJA DOCKET | 11 14 8 OFF PER MJA DOCKET | 1 15 9 FWR'D ASSN FOR RECORDAL EFILED | 10 17 8 FEES DUE-PAID PER AGENT LTR | 11 14 8 OFF PER SCD DOCKET | 5 12 8 NOT. CLIENT | 9 9 8 NOT. CLIENT | 10 30 8 OFF PER JPZ DOCKET | 10 30 8 OFF PER JPZ DOCKET | 10 9 8 ONLINE INQUIRY | SEND FILE TO IRON MT. | 11 14 8 OFF PER MPB DOCKET | 11 14 8 OFF PER WKM DOCKET | 11 3 8 ONLINE INQUIRY | 11 3 8 ONLINE INQUIRY | 10 13 8 RESP/DWGS E-FILED |
| Code | | _ | 8 PUB2 8 POF3 | 8 RESP | 8 OA30 | B DRFT | 8 POF2 | 8 EXAM | 8 EXAM | B EXAM | 3 EXAM | B EXAM | B EXAM | 8 *PCT | POF2 | S STAT | B RESP | 8 RMD | B ASSN | 8 RESP | 8 ATTN | B CND1 | 8 CND2 | 9 CND3 | B PRO2 | 8 STAT | 8 STOR | 8 PUB2 | 8 RMD | 8 STAT | 8 STAT | *COM |
| Due Date | 15 | 15 | 11 15 1 | 11 15 | 15 | 11 15 8 | 11 15 | 11 15 (| 11 15 | 11 15 | 11 15 | 11 15 (| 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 |
| Appl. No. | 12/211688 | 11/630446 | 12/146985 11/512571 | PV20033107 | 10/552331 | 10/806836 | 10/994307 | 94140180 | 3406/DELNP/2007 | 3408/DELNP/2007 | 3411/DELNP/2007 | 3418/DELNP/2007 | 2005330496 | US08/26993 | 10/524063 | 10/583763 | US08/53603 | US08/53603 | 61/089336 | 06851623.6 | 06851623.6 | 60/988380 | 60/988380 | 60/988380 | 60/988380 | 11/940629 | 7 | 12/186839 | US08/53857 | 11/940802 | 11/940805 | 12/199639 |
| Short Title | METHOD OF CR-PLATED COMPOSITIONS FOR THE | DELIVERY OF THERAPEUTIC COMPOUNDS TO TREATMENT OF METABOLIC SYNDROME USING | HORMONE SENSITIVE LIPASE MODULATORS HELMET VISOR | SINGLE DOSE AROMATASE INHIBITOR FOR | STEM CELLS HAVING INCREASED SENSITIVITY | EXCLECTIVE ENSEMBLE CONFIGURING AN AD HOC WIRELESS NETWORK | METHOD FOR EFFICIENTLY MAPPING ERROR | METHOD AND APPARATUS FOR PROVISIONING | ISOLATED COMPUTING ENVIRONMENT ANCHORED | DELICATE METERING OF COMPUTER USAGE | SYSTEM AND METHOD FOR PROGRAMMING AN | METHOD AND APPARTUS FOR PROVISIONING | METHOD FOR PAY-AS-YOU-GO COMPUTER AND | CENTROMERE SEQUENCES AND | METHOD AND SYSTEM FOR TRANSMITTING | FULLY CLOSED, ZERO DISCHARGE, CLEAN | PARTICLES FOR DETECTING INTRACELLULAR | PARTICLES FOR DETECTING INTRACELLULAR | POLYVALENT DNA NANOPARTICLE CONJUGATES | COMPOSITE PARTICLES | COMPOSITE PARTICLES | PROCESS FOR RECOVERING COPPER AND | METHOD AND SYSTEM FOR UPGRADING | COMBINATION SWIVEL HANDPIECE AND | VECTOR | GLUCAGON/GLP-1 RECEPTOR CO-AGONISTS | PER TONE COPROCESSOR ARCHITECTURE | CROSSTALK CANCELLER INITIALIZATION | ANTENNA OPTIMUM BEAM FORMING FOR |
| Inventor | IIDA, S. OPPENHEIMER ET | | SAUNIERE ET AL. CHENG, N. | CASPER ET AL. | KOLLET ET AL. | MANCHESTER ET A | KRAUSE ET AL. | FRANK ET AL. | FRANK ET AL. | FRANK ET AL. | FRANK ET AL. | STEEB ET AL. | FRANK ET AL. | ZIELER ET AL. | MAYER ET AL. | MEI ET AL. | MIRKIN ET AL. | MIRKIN ET AL. | MIRKIN ET AL. | MIRKIN ET AL. | MIRKIN ET AL. | GOMEZ FUENTEALB | GOMEZ FUENTEALB | GOMEZ FUENTEALB | GOMEZ FUENTEALB | YANG, T. | PARKER ET AL. | KINGSMAN ET AL. | DIMARCHI ET AL. | LEUNG ET AL. | CENDRILLON ET A | ZHOU, C. |
| Country | UNITED STATES UNITED STATES | UNITED STATES UNITED STATES | UNITED STATES UNITED STATES | CZECH REPUBLIC | UNITED STATES | UNITED STATES | UNITED STATES | TAIWAN | INDIA | INDIA | INDIA | INDIA | JAPAN | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | UNITED STATES | EUROPEAN PATENT OFFICE | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES |
| Ref. | 44196 39073B | 3956BA 42617 | 42718A 41823 | 41147A | 41508 | 42101 306765 | 308692 | 309572 | 309572INA | 309572INB | 309572INC | 309572IND | 40476 | 43815 | DP019 | 42244 | 27022R | 27022R | 28145P | 41447A | 41447A | 43369 | 43369 | 43369 | 43369 | 43367 | 32024 | 43655D | 43850 | MP1559 | MP1560 | MP2132 |
| Our | | | 30625 | 30694 | 30694 | | 30835 | 30835 | 30835 | 30835 | 30835 | 30835 | 30835 | 30844 | 30882 | 30884 | 30938 | 30938 | 30938 | 30938 | 30938 | 30942 | 30942 | 30942 | 30942 | 30952 | 31007 | 31127 | 31135 | 31146 | 31146 | 31146 |

| Status | | | TRN | TRN | TRN | TRN | | ABD | | ABD | | TR. | | EXP | | | | | | | | | ABD | TRN | TRN | TRN | | | EF | ISE ABD | ABD | ABD | | | | АВD |
|-----------------------|----------------------------|--|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|----------------------------------|---------------------------------|-----------------------------------|----------------------------|---------------------------------|--|-------------------------------------|------------------------------------|------------------------------|------------------------------|----------------------------------|---------------------------------------|------------------------------|--|------------------------------------|------------------------------------|------------------------------------|----------------------------------|----------------------------------|--|-----------------------------------|-------------------------------------|--|---------------------------------------|------------------------------|-----------------------------|--------------------------------|-------------------------------------|-----------------------------------|--|
| Reply Date Action Due | FWR'D ASSN FOR RECORDAL | 11 14 8 OFF PER PBS DOCKET | 11 3 8 ONLINE INQUIRY | 5 20 8 NOT. CLIENT | 9 16 8 NOT. CLIENT | 12 1 8 OFF PER TKS DOCKET | 12 1 8 OFF PER JRK DOCKET | 3 3 9 FILE SENT TO IRON MT. | 12 1 8 OFF PER JDP DOCKET | 12 1 8 OPF PER JAW DOCKET | 9 19 8 RESPONSE - EFILED | 11 13 8 RESPONSE DUE-EXT PER AGENT LTR | 12 31 8 | 3 3 9 FILE SENT TO IRON MT. | 11 14 8 OFF PER DCR DOCKET | 11 14 8 OFF PER DCR DOCKET | 12 31 8 | 12 1 8 OFF PER SE DOCKET | 12 31 8 | 11 14 8 OFF PER MPF DOCKET | 12 16 8 PET; RESP/EXE. DECL - EFS | 11 13 7 CLIENT PAYS OWN TAXES | 11 14 8 OFF PER AML DOCKET | 4 8 8 PAID PER CPA | 4 24 8 4/2/08 EMAILED CPA TO PAY | 10 16 8 5 MONTH EXTRESTR.REQ.DUE | 3 27 9 OFF PER SMS DOCKET | 5 14 9 1 MONTH RESTRICTION REQ. DUE | 11 17 8 EXE.DECL; REPL.DWGS; SEQ.LIST-EF | 8 13 8 INSTR AG RE: 11/26/08 RESPONSE | 3 3 9 FILE SENT TO IRON MT. | 5 22 8 | 11 17 8 ONLINE INQUIRY | 5 7 8 ONLINE INQUIRY | 5 7 8 ONLINE INQUIRY | 11 19 8 ABD PER CLIENT/RML |
| Date Code | 8 ASSN | 8 PUB2 | 8 STAT | 8 CND1 | 8 CND2 | 8 CND3 | 8 PUB2 | 8 STOR | 8 *PCT | 8 POF1 | 8 RESP | 8 RESP | 8 ATTN | 8 STOR | 8 RMD | 8 RMD | 8 ATTN | 8 ATTN | 8 ATTN | 8 RESP | 8 *COM | 8 TX05 | 8 ATTN | 8 TX10 | 8 TX10 | 8 OASM | 8 RESP | 8 0A30 | 8 *COM | 8 ATTN | 8 STOR | 8 POA2 | 8 STAT | 8 STAT | 8 STAT | 8 RESP |
| Due Da | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 15 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 | 11 16 |
| Appl. No. | 12/279647 | 12/115278 | 11/985503 | 11/985503 | 11/985503 | 11/985503 | 12/278678 | 2003257263 | US08/57101 | 11/002754 | US08/74793 | 10049504.4 | 2002-118160 | 60/737522 | US08/52177 | US08/52176 | 08163572.4 | 08163422.2 | 08162092.4 | US08/66972 | 11/917560 | 200605744-2 | 03786642.3 | 2350391 | 99960388.9 | 11/315034 | 04758267.1 | 12/123980 | 12/180990 | 80021449.0 | 93136082 | 10/619854 | 11/667887 | 11/667873 | 11/667898 | 10/990261 |
| Short Title | METHOD FOR COATING A STENT | MULTI-SIDED MEDIA VIEWER AND TECHNIQUE | APPARATUS FOR THERMAL DISSIPATION AND | COATED TABLETS, THEIR METHODS OF | A METHOD OF MODULATING CELLULAR | GARMENT-INTEGRATED PROPRIOCEPTIVE | 44 HUMAN SECRETED PROTEINS | SOLID-STATE PROTEIN FORMULATION | TRANSPARENT SUPPORT OF REMOTE I/O IN A | ENHANCED DEVICE ALARMS IN A PROCESS | SYSTEMS AND METHODS FOR PREDICTING | VALVE FLOW ADJUSTMENT DEVICE | VALVE FLOW ADJUSTMENT DEVICE | METHODS AND APPARATUS TO CONTROL | CONFIGURING AND OPTIMIZING A WIRELESS | HYDRAULIC ISOLATING MANIFOLD | 3-WAY HIGH-PRESSURE AIR OPERATED VALVE | 2,5,BIS-DIAMMINE(1,4)BENZOQUINONE- | METHOD OF CONVERTING C9 AROMATICS- | LIQUID ADHESION PROMOTER FOR CORD- | METHOD FOR INHIBITING MACROPHAGE | METHOD FOR INHIBITING MACROPHAGE | METHOD FOR IDENTIFYING MODULATORS GENE | NONTYPABLE HAEMOPHILUS INFLUENZAE | METHODS OF FORMING OUTSERTS AND | GROWTH FACTOR BINDING CONSTRUCTS | DESKTOP FILING SYSTEM | FLUID DISPENSER WITH PASSIVE | CONTINUOUS MANUFACTURING OF | FIRE EXTINGUISHING AND/OR FIRE | POSTCROSSLINKING OF WATER ABSORBING | INSOLUBLE METAL SULFATES IN WATER | TRANSPARENT BAG WITH SEWN-ON FASTENERS |
| Inventor | SCHUSSLER ET AL | CHISHOLM ET AL. | HAMPTON, S. | HAMPTON, S. | HAMPTON, S. | HAMPTON, S. | SAMUELSEN ET AL | AGUILAR ET AL. | NATONSON ET AL. | LAFLEUR ET AL. | GADGIL, H. | CHRISTENSEN ET | HAVEKOST, R. | CATRON, F. | GETHMANN, D. | GETHMANN, D. | CAHILL ET AL. | NIXON ET AL. | NATILI ET AL. | LARSEN, T. | BOLOGNESI ET AL | MILLER ET AL. | WENTWORTH ET AL | GALLATIN ET AL. | GALLATIN ET AL. | WIGLER ET AL. | BAKALETZ ET AL. | MATTILA ET AL. | ALITALO ET AL. | EBY ET AL. | PATEL ET AL. | MITCHELL ET AL. | BECK ET AL. | RIEGEL ET AL. | RIEGEL ET AL. | BLAU, D. |
| Country | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | AUSTRALIA | PATENT COOPERATION TREATY | UNITED STATES | PATENT COOPERATION TREATY | GERMANY | JAPAN | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | EUROPEAN PATENT OFFICE | EUROPEAN PATENT OFFICE | EUROPEAN PATENT OFFICE | PATENT COOPERATION TREATY | UNITED STATES | SINGAPORE | EUROPEAN PATENT OFFICE | CANADA | EUROPEAN PATENT OFFICE | UNITED STATES | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | CHINA | TAIWAN | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES |
| Ref. | 44095 | 42936A | 43522 | 43522 | 43522 | 43522 | 32001 | 44171 | 42291A | 42029A | 42547A | 36278 | 37172 | 561662 | 561701 | 561883 | 591820 | 591961 | 641867 | 821944 | 43569 | 39810 | 10047C-1 | 35964 | 35964 | 41762 | 39196A | 40034B | 39700B | EL013 | PM505 | 39446 | 42780 | 42781 | 42782 | 37142B |
| Our R | 31180 4 | 31238 4 | 31251 4 | 31251 4 | 31251 4 | 31251 4 | 31451 3 | 31471 4 | 31491 4 | 01017 4 | 01017 4 | 06005 3 | 06005 3 | 06005 5 | 06005 5 | 06005 5 | 9 50090 | 06005 5 | 9 50090 | 06005 8 | 20022 4 | 27493 3 | 27702 | 27866 3 | 27866 3 | 27866 4 | 28335 3 | 28363 4 | 28967 3 | 29617 E | 29617 P | 29827 3 | 29827 4 | 29827 4 | 29827 4 | 29869 3 |

| Our | Ref. | Country | Inventor | Short Title | Appl. No. | Due Date | Code | Reply I | Date A | Action Due | Status |
|-------|----------|---------------------------|-----------------|---|----------------|----------|------|---------|--------|------------------------------------|--------|
| 29869 | 37142B | UNITED STATES | BLAU, D. | TRANSPARENT BAG WITH SEWN-ON FASTENERS | 10/990261 | 11 16 8 | CAFC | 11 19 | œ | APPEAL TO CAFC | ABD |
| 29929 | 38327 | UNITED STATES | HILBRICH, D. | FILTERING FOR AN ESPRESSO-TYPE COFFEE | 10/047852 | 11 16 8 | RESP | 11 1. | 8 7 | REPLY BRIEF - EFS | |
| 29929 | 38327 | UNITED STATES | HILBRICH, D. | FILTERING FOR AN ESPRESSO-TYPE COFFEE | 10/047852 | 11 16 8 | HEAR | 11 11 | 60 | OFF PER JPZ DOCKET | |
| 30205 | 42152A | UNITED STATES | JUNG, J. | METHOD FOR FABRICATING SEMICONDUCTOR | 11/5006/11 | 11 16 8 | 0A30 | 10 16 | 7 | 1 MONTH RESTRICTION REQ. DUE | ABD |
| 30443 | 42906 | UNITED STATES | KIM ET AL. | GERMICIDAL SHOE GUN | 61/003481 | 11 16 8 | CND1 | 5 12 | 80 | NOT. CLIENT | EXP |
| 30443 | 42906 | UNITED STATES | KIM ET AL. | GERMICIDAL SHOE GUN | 61/003481 | 11 16 8 | CND2 | 9 11 | 80 | NOT. CLIENT | EXP |
| 30443 | 42906 | UNITED STATES | KIM ET AL. | GERMICIDAL SHOE GUN | 61/003481 | 11 16 8 | CND3 | 12 | 0 8 1 | OFF PER MPF DOCKET | EXP |
| 30443 | 42906 | UNITED STATES | KIM ET AL. | GERMICIDAL SHOE GUN | 61/003481 | 11 16 8 | PR02 | 12 | 0 8 1 | OFF PER MPF DOCKET | EXP |
| 30454 | 42711A | PATENT COOPERATION TREATY | LAWRENCE ET AL. | PLASMINOGEN ACTIVATOR INHIBITOR-1 | US08/60542 | 11 16 8 | PCT | 11 14 | œ | OPF PER JAW DOCKET | |
| 30481 | 30019 | JAPAN | SEIWERT ET AL. | METHOD OF MODULATING STRESS-ACTIVATED | 2008-542451 | 11 16 8 | RESP | 11 14 | œ | OFF PER MM DOCKET | |
| 30521 | 3053A | VIETNAM | BOOR, S. | METHOD AND APPARATUS FOR RESETTING A | 1-2006-00746 | 11 16 8 | INPT | 1 1 | 9 | OFF PER AGS DOCKET | TRN |
| 30521 | 3087 | UNITED STATES | MORAGHAN, P. | METHOD AND APPARATUS FOR POWERING A | 10/952983 | 11 16 8 | INPT | 12 | 0 8 1 | OFF PER AGS DOCKET | TRN |
| 30554 | 40025B | UNITED STATES | LINDQUIST ET AL | ELECTRICAL CONDUCTORS AND DEVICES FROM | 12/187824 | 11 16 8 | *COM | 4 16 | Q | PET; RESP; P. AMDT; REPL. DWGS-EFS | |
| 30572 | 43638 | UNITED STATES | KAINER ET AL. | BIOCOMPATIBLE MAGNESIUM MATERIAL | 12/097461 | 11 16 8 | *COM | 12 16 | 80 | PET; RESP/EXE DECL -EFS | |
| 30610 | 40679A | BRAZIL | JUNGLES ET AL. | STABLE TABLET FORMULATION | PI0517088-5 | 11 16 8 | EXAM | 10 15 | 80 | OFF PER MM DOCKET | TRN |
| 30610 | 40679A | JAPAN | JUNGLES ET AL. | STABLE TABLET FORMULATION | 2007-541419 | 11 16 8 | EXAM | 10 | 8 | OFF PER MM DOCKET | TRN |
| 30835 | 302623 | UNITED STATES | PANG ET AL. | METHOD AND FRAMEWORK FOR PROVIDING | 10/608864 | 11 16 8 | DRFT | 2 13 | 6 | OPF PER LYF DOCKET | |
| 30991 | 42613A | PATENT COOPERATION TREATY | GALLAGHER ET AL | METHOD OF AND SYSTEM FOR SUPPORTING | US08/52891 | 11 16 8 | RMD | 12 | 8 1 | OFF PER PCC DOCKET | |
| 31071 | 43452P | UNITED STATES | AMBROSE, J. | PIVOT PIN WITH GUSSET END AND ALIGNMENT | 60/988632 | 11 16 8 | CND1 | 5 14 | 00 | NOT. CLIENT | EXP |
| 31071 | 43452P | UNITED STATES | AMBROSE, J. | PIVOT PIN WITH GUSSET END AND ALIGNMENT | 60/988632 | 11 16 8 | CND2 | 9 17 | œ | NOT. CLIENT | EXP |
| 31071 | 43452P | UNITED STATES | AMBROSE, J. | PIVOT PIN WITH GUSSET END AND ALIGNMENT | 60/988632 | 11 16 8 | CND3 | 11 14 | œ | OFF PER MPF DOCKET | EXP |
| 31071 | 43452P | UNITED STATES | AMBROSE, J. | PIVOT PIN WITH GUSSET END AND ALIGNMENT | 60/988632 | 11 16 8 | PR02 | 11 14 | 80 | OFF PER MPF DOCKET | EXP |
| 31146 | MP2398PR | UNITED STATES | KIVITS ET AL. | USING THE DATA RUN-IN AND DATA RUN-OUT | 61/021451 | 11 16 8 | PR01 | 1 30 | 0 | PROV. APPL. EXPIRES IN 2 MONTHS | EXP |
| 31174 | 30021A | UNITED STATES | BAGCHI ET AL. | COMPOSITIONS INCORPORATING | 10/325675 | 11 16 8 | POF1 | 7 | 6 2 | OFF PER PVD DOCKET | |
| 31203 | 30003 | RUSSIA | BROWN ET AL. | METHODS FOR FABRICATION, USES AND | 2006105019 | 11 16 8 | RESP | 11 14 | 00 | RESP. EXT'D PER AGNT LETTER | |
| 31288 | 43454 | UNITED STATES | NICOTERA ET AL. | METHODS AND USES | 60/988602 | 11 16 8 | CND1 | 5 12 | œ | NOT. CLIENT | ABD |
| 31288 | 43454 | UNITED STATES | NICOTERA ET AL. | METHODS AND USES | 60/988602 | 11 16 8 | CND2 | 6 | 8 8 | NOT. CLIENT | ABD |
| 31288 | 43454 | UNITED STATES | NICOTERA ET AL. | METHODS AND USES | 60/988602 | 11 16 8 | CND3 | 11 | 3 8 7 | ABD PER CLIENT FAX TO DAG | ABD |
| 31288 | 43454 | UNITED STATES | NICOTERA ET AL. | METHODS AND USES | 60/988602 | 11 16 8 | PR02 | 11 | 3 8 1 | PROVISIONAL APPL.EXPIRES | ABD |
| 31298 | 43449 | UNITED STATES | LAWLOR, J. | ANTENNA ASSEMBLY | 11/914582 | 11 16 8 | STAT | 12 30 | 60 | OFF PER MAC DOCKET | |
| 31421 | 44199 | PATENT COOPERATION TREATY | SIMON-LOPEZ ET | HIGH SENSITIVITY NEW PARAMETERS FOR THE | 1 | 11 16 8 | BAR | 11 14 | œ | OFF PER HRK DOCKET | SIG |
| 06005 | 40672 | GERMANY | WYSUPH ET AL. | SECURE DATA WRITE APPARATUS AND METHODS 1 | 102005054932.2 | 11 17 8 | TX04 | 0 | 8 8 | PAID PER CPA | |
| 90090 | 561851 | PATENT COOPERATION TREATY | EISENBEIS ET AL | ANTENNA APPARATUS FOR EXPLOSIVE | US08/63077 | 11 17 8 | RMRD | 11 14 | 80 | OFF PER DCR DOCKET | |
| 90090 | 561964 | ARGENTINA | REYNOLDS ET AL. | NETWORK SCANNING AND MANAGEMENT IN A | P080103600 | 11 17 8 | CERT | 10 1 | 15 8 (| OFF PER NAF DOCKET | |
| 06005 | 561964 | ARGENTINA | REYNOLDS ET AL. | NETWORK SCANNING AND MANAGEMENT IN A | P080103600 | 11 17 8 | ASSN | 10 1 | 15 8 (| OFF PER NAF DOCKET | |
| 90090 | 561964 | ARGENTINA | REYNOLDS ET AL. | NETWORK SCANNING AND MANAGEMENT IN A | P080103600 | 11 17 8 | DWGS | 10 15 | œ | OFF PER NAF DOCKET | |
| | | | | | | | | | | | |

| н | Inventor | Short Title | Appl. No. | Due Date | te Code | Reply | Date | Action Due | status |
|------------------------------|-----------------|---|-----------------|----------|---------|-------|----------|--------------------------------|--------|
| œ | BLEVINS ET AL. | NON-PERIODIC CONTROL COMMUNICATIONS IN | 11/258676 | 11 17 | 8 POF1 | 8 | 17 9 | | ALL |
| Ω. | PETERSON ET AL. | LOCATION DEPENDENT CONTROL ACCESS IN A | 0816469.1 | 11 17 | 8 RESP | | | INSTRUCT AGENT RE: DWG REQUEST | |
| S | SMITH ET AL. | FAULT INTERRUPTING AND RECLOSING DEVICE | PI0619363-3 | 11 17 | 8 TX03 | 6 | 18 8 | PAID PER CPA | |
| S | SMITH ET AL. | FAULT INTERRUPTING AND RECLOSING DEVICE | 2630689 | 11 17 | 8 TX03 | 6 | 18 8 | PAID PER CPA | |
| EUROPEAN PATENT OFFICE S | SMITH ET AL. | FAULT INTERRUPTING AND RECLOSING DEVICE | 06837813.2 | 11 17 | 8 TX03 | 6 | 18 8 | PAID PER CPA | |
| U | GODISKA ET AL. | NOVEL SEVEN TRANSMEMBRANE RECEPTORS | 98112807.1 | 11 17 | 8 TX16 | - | 80 80 | ABD PER CLIENT EMAIL TO JAW | ABD |
| U | GRIFFIN, J. | VACUUM CLEANER | 123176 | 11 17 | 8 ATTN | 11 | 13 8 | OFF PER AN DOCKET | |
| IJ | GRIFFIN, J. | VACUUM CLEANER | 200730330973.2 | 11 17 | 8 RESP | 11 | 13 8 | OFF PER AN DOCKET | |
| ŋ | GRIFFIN ET AL. | VACUUM CLEANER - EURO W/GRILL | 123183 | 11 17 | 8 RESP | 11 | 13 8 | OFF PER AN DOCKET | |
| O | GRIFFIN ET AL. | VACUUM CLEANER | 200730330966.2 | 11 17 | 8 RESP | 11 | 13 8 | OPF PER AN DOCKET | |
| v | GRIPFIN, J. | VACUUM CLEANER | 200730330964.3 | 11 17 | 8 RESP | 10 | 31 8 | OFF PER AN DOCKET | |
| U | GRIFFIN ET AL. | VACUUM CLEANER | 123188 | 11 17 | 8 ATTN | 11 | 13 8 | OFF PER AN DOCKET | |
| G | GRIFFIN ET AL. | VACUUM CLEANER | 123187 | 11 17 | 8 RESP | 11 | 13 8 | OFF PER AN DOCKET | |
| υ | CREVLING ET AL. | SHREDDER/VACUUM CLEANER | 123185 | 11 17 | 8 RESP | 11 | 13 8 | OPP PER AN DOCKET | |
| υ | CREVLING ET AL. | VACUUM CLEANER (MULCHER W/O MULCHING | 123182 | 11 17 | 8 RESP | 11 | 13 8 | OFF PER AN DOCKET | |
| ช | GRIFFIN, J. | ULTIMATE VACUUM CLEANER | 123181 | 11 17 | 8 ATTN | 11 | 13 8 | OFF PER AN DOCKET | |
| æ | RINALDI ET AL. | SOFTGEL-COMPATIBLE COMPOSITION | 2000-544311 | 11 17 | 8 ATTN | 12 | 1 8 | OFF PER JJN DOCKET | ALL |
| PATENT COOPERATION TREATY W. | WALKER, C. | DISRUPTION OF PROGRAMMED DEATH-1 (PD-1) | US07/73474 | 11 17 | 8 NAT2 | ٣ | 5 | ENTER NAT'L PHASE IN 2 MONTHS | EXP |
| αi | BATTS ET AL. | COMPOSITIONS AND METHODS FOR TREATING | 60999 | 11 17 | 8 EXAM | 10 | 22 4 | EXAMINATION DUE | TRN |
| ď | ALITALO ET AL. | NOVEL NEUROPILIN/GROWTH FACTOR | 12/201769 | 11 17 | 8 *COM | 11 | 17 8 | ABD PER CLIENT EMAIL TO DAG | ABD |
| UNITED STATES DESIGN C | COLLIN, B. | WRITING INSTRUMENT | 29/323960 | 11 17 | 8 *COM | 11 | 10 8 | EXECUTED DECL EFS | |
| PATENT COOPERATION TREATY D | DEMARCO, T. | VACUUM LOADER WITH FILTER DOORS | US07/69158 | 11 17 | 8 30TH | 12 | 1 8 | OFF PER MAC DOCKET | EXP |
| Cu, | FUKUDA, Y. | COMPOSITE MATERIAL AND PLASTICALLY | 10/555879 | 11 17 | 8 ATTN | 11 | 18 8 | OFF PER JPZ DOCKET | ABD |
| × | KEYES ET AL. | SHARED-USE DATA PROCESSING FOR PROCESS | 2003-523310 | 11 17 | 8 ATTN | 12 | 4 8 | INSTRUCT AGNT RE:12/15/08 RESP | |
| PATENT OFFICE P | PELUSO ET AL. | REMOTE PROCESSING AND PROTOCOL | 05757169.7 | 11 17 | 8 ATTN | | | RESP DUE RE: 9/17/08 IF EXT | |
| Ŋ | ZAMIRI ET AL. | MACROMOLECULAR DRUG COMPLEXES HAVING | 2545473 | 11 17 | 8 TX05 | m | 26 8 | STH YEAR TAX | ABD |
| EUROPEAN PATENT OFFICE Z | ZAMIRI ET AL. | MACROMOLECULAR DRUG COMPLEXES HAVING | 04811136.3 | 11 17 | 8 TX05 | ٣ | 25 8 | ABD PER R.MOORE VERBAL INSTRCT | ABD |
| H | HOGABOAM ET AL. | MATERIALS AND METHODS FOR TREATING | 2008/008238 | 11 17 | 8 POWR | 11 | 14 8 | OFF PER AN DOCKET | |
| <u>α</u> | PEDERSEN ET AL. | MINIATURE BROADBAND TRANSDUCER | 01814030.0 | 11 17 | 14NI 8 | 12 | 15 8 | OFF PER AGS DOCKET | TRN |
| × | KAKKIS, E. | METHODS AND COMPOSITIONS FOR THE | 2007-545655 | 11 17 | 8 ATTN | 10 | 8 | INSTRUCT AGNT RE:12/08/08 EXAM | |
| ט | JUNGLES ET AL. | STABLE TABLET FORMULATION | 2764/DELNP/2007 | 11 17 | 8 EXAM | 10 | 15 8 | OFF PER MM DOCKET | TRN |
| ט | JUNGLES ET AL. | STABLE TABLET FORMULATION | 1350 | 11 17 | 8 TX04 | 12 | 20 5 | CLIENT PAYS OWN TAXES | TRN |
| b | JUNGLES ET AL. | STABLE TABLET FORMULATION | 200703277-4 | 11 17 | 8 ATTN | 11 | 14 8 | OFF PER SCD DOCKET | TRN |
| ט | JUNGLES ET AL. | STABLE TABLET FORMULATION | 94140522 | 11 17 | 8 EXAM | 10 | 9 | DONE PER AGENT FAX LETTER | TRN |
| υ | CUNNINGHAM, J. | HIGHLY SELECTIVE MOLECULAR CONFINEMENT | 3160-2006 | 11 17 | 8 RESP | 12 | 1 8 | OFF PER JSS DOCKET | |
| | M NAMACOGO | PROTECTIVE SEAL MECHANISM | 05849670.4 | 11 17 | A TX04 | σ | 9 | ממט ממת מדגם | |

| Status | | | ALL | ABD | EXP | EXP | | | | | INA | | | | | | | | | EXP | EXP | | TRN | | | | EXP | TRN | EXP | | ABD | | | EXP | | |
|-----------------------|----------------------------|----------------------------|---------------------------------------|-----------------------------|--------------------------------------|---------------------------------|--------------------|-----------------------------|-------------------------------|---------------------------------|---------------------------|------------------------------------|--|--|--|--|---------------------------|--|------------------------------------|----------------------------------|-------------------------------------|-----------------------------------|---------------------------------|---------------------------|--------------------------------------|----------------------------------|--------------------------|------------------------------------|----------------------------------|-----------------------------------|------------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|------------------------------------|--------------------------------|
| Reply Date Action Due | 11 14 8 OFF PER MPF DOCKET | 10 15 8 OFF PER RAH DOCKET | 12 17 8 | 12 30 8 DRAFT DUE TO CLIENT | 1 23 9 INVITATION TO PAY ADDT'L FEES | 3 3 9 FILE SENT TO IRON MT. | 11 17 8 RESP - EFS | 11 17 8 AMDT.RESP;- E-FILED | 12 1 8 OFF PER TLR DOCKET | 11 14 8 OFF PER JAW DOCKET | 6 11 9 OFF PER DCR DOCKET | 11 14 8 OFF PER MPF DOCKET | 11 24 8 INSTRUCT AGNT RE:11/27/08 RESP | 9 8 8 PAID PER CPA | 9 8 8 PAID PER CPA | 9 8 8 PAID PER CPA | 12 31 8 | 11 19 8 INSTR AG RE: 11/21/08 REQ EXAM | 11 19 8 EXAM REQST'D PER AGENT FAX | 12 1 8 OFF PER DCR DOCKET | 12 1 8 OPF PER DCR DOCKET | 12 31 8 | 8 16 4 6TH YEAR TAX | 11 13 8 RESP/EXE.DECL EFS | 2 17 9 | 11 17 8 ONLINE INQUIRY | 2 2 9 OFF PER JJN DOCKET | 8 12 8 4 MONTH EXTRESTR.REQ.DUE | 3 3 9 FILE SENT TO IRON MT. | 2 18 9 PET;AMDT - EFS | 9 12 8 ABD PER CLIENT EMAIL TO MAC | 11 14 8 OFF PER AML DOCKET | 11 14 8 OFF PER AML DOCKET | 12 1 8 OFF PER JAW DOCKET | 11 14 8 OFF PER PBS DOCKET | 12 31 8 |
| e Code | 8 EXAM | 8 EXAM | 8 POF1 | 8 DRFT | 8 RESP | 8 STOR | 8 OA30 | 8 NCOM | 8 ATTN | 8 PCT | 8 ATTN | 8 RESP | 8 ATTN | 8 TX07 | 8 TX07 | 8 TX07 | 8 ATTN | 8 ATTN | 8 ATTN | 8 31ST | 8 30TH | 8 PCT | 8 TX06 | 8 *COM | 8 POF1 | 8 STAT | 8 PRO1 | 8 OA4M | 8 STOR | 8 POA1 | 8 POA1 | 8 22ND | 8 RESP | 8 PRO1 | 8 RMRD | 8 RMRD |
| Due Date | 11 17 | 11 17 | 11 17 | 11 17 | 11 17 | 11 17 | 11 17 | 11 17 | 11 17 | 11 17 | 11 17 | 11 17 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 | 11 18 |
| Appl. No. | 2881/DELNP | 2007-541486 | 11/191322 | 11/320368 | US06/41805 | 60/737511 | 10/593761 | 10/774176 | 2008/013190 | 0208/60669 | г | 10/467688 | 10036850.3 | PI0214965-6 | 2471897 | 02795649.9 | 2003-69883 | 2008-272170 | 2008-272171 | US07/07646 | US07/0309 | US08/59782 | 104278 | 11/813749 | 09/964042 | 11/791131 | 61/021952 | 11/477740 | 60/738388 | 10/300228 | 11/391572 | US08/50998 | US08/50998 | 61/022061 | US08/64173 | US08/63973 |
| Short Title | PROTECTIVE SEAL MECHANISM | PROTECTIVE SEAL MECHANISM | SEPARATING UPLOADS INTO AGGREGATE AND | DATABASE SCHEMA FOR HOSTING | TAILORABLE HYDROPHILIC SURFACE | IMPROVEMENTS TO WATER TREATMENT | TAPE PRINTER | POLYPEPTIDE | TRIVALENT CHROMIUM COMPOUNDS, | NUCLEIC ACID MICROPARTICLES FOR | US 7,222,426 | LIGHT-WEIGHT WHEEL HOUSING ELEMENT | STATE BASED ADAPTIVE FEEDBACK | DIAGNOSTIC APPARATUS AND METHODS FOR A | DIAGNOSTIC APPARATUS AND METHODS FOR A | DIAGNOSTIC APPARATUS AND METHODS FOR A | ROTARY PNEUMATIC ACTUATOR | PRESSURE REDUCING FLUID REGULATORS | PRESSURE REDUCING FLUID REGULATORS | FLUID PRESSURE REDUCTION DEVICES | METHOD AND ROTARY VALVE ACTUATOR TO | TWO-PIECE TRIM FOR USE WITH FLUID | A MULTIPURPOSE BUCKET; A BUCKET | DRILL DUST COLLECTOR | TREATMENT OF TUMORS WITH GENETICALLY | DIAGNOSTIC USE OF ENDOTHELIN ETB | IMPROVED DENTAL FLOSS | METHOD FOR ENHANCING THE ANTIBODY- | IDENTIFICATION OF HUMANS THROUGH | METHOD AND SYSTEM FOR FORECASTING | SECURE LATCH | VALVE MADE FROM TWO MATERIALS AND | VALVE MADE FROM TWO MATERIALS AND | USE OF SIMVASTATIN TO RETARD BONE | APPARATUS FOR SUB-WAVELENGTH NEAR- | ALGORITHMS TO PREDICT CLINICAL |
| Inventor | BROOKMAN, M. | BROOKMAN, M. | AUERBACH ET AL. | XU ET AL. | MIRKIN ET AL. | WICHMAN, A. | VANDERMEULEN, K | CARROLL ET AL. | CHIEN ET AL. | BROWN ET AL. | UNKNOWN | BEHRENDT ET AL. | WOJSZNIS ET AL. | DILGER, J. | DILGER, J. | DILGER, J. | BAUMANN, H. | HAWKINS ET AL. | HAWKINS ET AL. | MCCARTY, M. | DALLUGE, P. | WEYER ET AL. | LIBMAN ET AL. | MIYANAGA, M. | WEICHSELBAUM ET | GULATI ET AL. | SPINDLER, R. | VIE ET AL. | FURTON ET AL. | BAMBERG ET AL. | KILLINGER ET AL | HAYES ET AL. | HAYES ET AL. | LIN, C. | MERLIN ET AL. | HIGGINS ET AL. |
| Country | INDIA | JAPAN | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | MEXICO | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | CHINA | BRAZIL | CANADA | EUROPEAN PATENT OFFICE | JAPAN | JAPAN | JAPAN | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | EUROPEAN COMMUNITY DESIGN | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY |
| Ref. | 40487 | 40487 | 312240 | 315200 | 39611A | 41513 | DY0402 | 43656C | 42567A | 42556B | G1000 | 24692 | 37585A | 37770 | 37770 | 37770 | 38624 | 39273A | 39273B | 561560 | 561729 | 571916A | 39096 | 42861 | 36639A | 4036BA | 43640 | 42170 | 41696 | 38671 | EL042 | SH031 | SH031 | 43628 | 3679A | 42664A |
| Our | 30810 | 30810 | 30835 | 30835 | 30938 | 31043 | 31118 | 31127 | 31174 | 31203 | 31310 | 31510 | 90090 | 50090 | 50090 | 90090 | 90090 | 90090 | 90090 | 90090 | 90090 | 90090 | 12010 | 19036 | 27373 | 27611 | 28216 | 28944 | 29171 | 29488 | 29617 | 29617 | 29617 | 30275 | 30454 | 30454 |

| KeI. | country | inventor | Short Title | | | 350 | 7 - 3 - 1 | 3 | אררוסו המפ | 2 |
|--------------|---------------------------|-----------------|---|-----------------|-------|--------|-----------|--------|-------------------------------|-----|
| 30005 | ECUADOR | RADHAKRISHNAN E | CAPSULE FORMULATION OF PIRFENIDONE AND | SP-08-8394 | 11 18 | 8 RESP | 11 1 | 14 8 | OFF PER MM DOCKET | |
| 30009A | PATENT COOPERATION TREATY | ROBINSON ET AL. | ALTERING PHARMACOKINETICS OF | US08/63079 | 11 18 | 8 RMRD | 11 | 13 8 | OFF PER LRL DOCKET | |
| 3054 | UNITED STATES | MILLER ET AL. | ARMATURE FOR A RECEIVER | 10/758441 | 11 18 | 8 POF2 | 11 | 18 8 | REQ.RECONSIDER - EFS | TRN |
| 491 | JAPAN | MINERVINI, A. | MINIATURE SILICON CONDENSER MICROPHONE | 2002-546465 | 11 18 | 8 ATTN | 12 | 1 8 | OFF PER AGS DOCKET | TRN |
| 41699 | UNITED STATES | CHATTOPADHYAY E | PEPTIDES | 60/737954 | 11 18 | 8 STOR | ٣ | 3 9 | PILE SENT TO IRON MT. | EXP |
| 310835 | UNITED STATES | DEGTYAR, R. | FORM MERGING | 11/197095 | 11 18 | 8 DRFT | | 18 9 | DRAFT DUE TO CLIENT | |
| 312443 | UNITED STATES | CLASSEN ET AL. | CONTACT MANAGEMENT IN A SERVERLESS | 11/112135 | 11 18 | 8 DRFT | 12 | 31 8 | OFF PER LYF DOCKET | ALL |
| 40527 | CHINA | MARTINEZ ET AL. | SECURED VIEWS FOR CRM DATABASE | 200510127120.9 | 11 18 | 8 RESP | | | RESPONSE DUE | |
| 2051-005 | UNITED STATES | HELGADOTTIR ET | SUSCEPTIBILITY GENE FOR MYOCARDIAL | 10/830477 | 11 18 | 8 POF1 | 10 | 30 8 | PETITION/APPENDIX E-FILED | |
| 41811A | PATENT COOPERATION TREATY | HERMANN ET AL. | DOSING SCHEDULES OF LEUKOTRIENE | US08/67103 | 11 18 | 8 RESP | m | 27 9 | OFF PER JMB DOCKET | |
| MEY5103 | UNITED STATES | MEYER ET AL. | DENTAL MATERIAL OR PRODUCT AND METHOD | 10/748084 | 11 18 | 8 POF2 | 11 | 18 8 | RCE;AMDT - EFS | ALL |
| 44013 | UNITED STATES | YANG, Q. | CHEAT PREVENTION METHOD, SYSTEM AND | 12/193407 | 11 18 | 8 *INF | 11 | 25 8 | IDS - EFS | |
| 31075 42619A | PATENT COOPERATION TREATY | ZANKEL ET AL. | TREATMENT OF LIVER DISORDERS BY | US07/78792 | 11 18 | 8 RESP | 10 | 31 8 | OFF PER KLN DOCKET | EXP |
| 31075 42619A | PATENT COOPERATION TREATY | ZANKEL ET AL. | TREATMENT OF LIVER DISORDERS BY | US07/78792 | 11 18 | 8 RMD | 10 | 31 8 | OFF PER KLN DOCKET | EXP |
| 42143 | UNITED STATES | JENSEN, J. | PHARMACEUTICAL INDUSTRY BOARD GAME | 11/423083 | 11 18 | 8 POA1 | 11 | 18 8 | AMDT "A" - EFS | |
| 40975 | JAPAN | POSNER ET AL. | LOW-CALCEMIC OXIME ANALOGS OF 1ALPHA, | 2003-534384 | 11 18 | 8 RESP | 11 | 14 8 | OFF PER MM DOCKET | |
| MP1475 | UNITED STATES | DARROUDI ET AL. | SPEECH COMPRESSION METHOD AND APPARATUS | 10/336668 | 11 18 | 8 POF1 | 12 | 3 | | |
| 30003A | UNITED STATES | RASHBA-STEP ET | METHODS FOR FABRICATION, USES AND | 10/894408 | 11 18 | 8 DRFT | 12 | 1 8 | OFF PER AML DOCKET | |
| 300036 | UNITED STATES | BROWN, L. | PROTEIN MICROSPHERES HAVING INJECTABLE | 11/127704 | 11 18 | 8 POF1 | m | 6 9 | | |
| 30057-DIV | SOUTH KOREA | RUDZINSKI ET AL | CONTAINER FOR INHALATION ANESTHETIC | 10-2008-7015131 | 11 18 | 8 RESP | 11 | 18 8 | EXTENDED PER AGENT EMAIL | |
| 43564 | PATENT COOPERATION TREATY | CATELAS ET AL. | FIBRIN GEL FOR CONTROLLED RELEASE OF | US08/51528 | 11 18 | 8 22ND | 10 | 31 8 | OFF PER KLN DOCKET | |
| 44124 | PATENT COOPERATION TREATY | MUNDT ET AL. | METHOD FOR PRODUCING MATURE VWF FROM | US08/06291 | 11 18 | 8 RMRD | 11 | 14 8 | OFF PER JAW DOCKET | |
| 44124 | UNITED STATES | MUNDT ET AL. | METHOD FOR PRODUCING MATURE VWF FROM | 12/152762 | 11 18 | 8 *COM | 01 | 15 8 | REPL. DWGS; PRE. AMDT B - EPS | |
| 43775 | PATENT COOPERATION TREATY | URDEA ET AL. | DIABETES-RELATED BIOMARKERS AND METHODS | US08/60830 | 11 18 | 8 PCT | · · | 12 9 | OFF PER SMS DOCKET | |
| 40425 | UNITED STATES | TREUHEIT ET AL. | PROCESS FOR CORRECTION OF A DISULFIDE | 10/925183 | 11 19 | 8 POF2 | 12 | 17 8 | PET; RESP - BFS | ABD |
| 1035 | INDIA | ANDREPONT ET AL | COMBUSTION TURBINE INLET FOR AIR | 2625/DELNP/2004 | 11 19 | 8 RESP | | | ORDER FOR GRANT DEADLINE | |
| 34687 | JAPAN | KRIVOSHEIN ET A | PROCESS CONTROL SYSTEM USING A LAYERED- | 10-535764 | 11 19 | 8 RESP | 10 | 28 8 | DONE PER RAH LTR TO AGENT | |
| 38460A | CHINA | NIXON ET AL. | SIMULATION SYSTEM FOR MULTI-NODE | 200710109580.8 | 11 19 | 8 RESP | H | 15 9 | RESPONSE DUE | |
| 39208 | JAPAN | PEPPERLING ET A | GAUGE PRESSURE SENSOR FOR HAZARDOUS | 2004-568569 | 11 19 | 8 RESP | 11 | 11 8 | RESP.EXT'D PER AGENT LETTER | |
| 39587 | UNITED STATES | CATRON ET AL. | NOISE LEVEL REDUCTION OF SPARGER | 10/638085 | 11 19 | 8 POA1 | 17 | 19 8 | PET; AMDT - EFS | ALL |
| 561755A | UNITED STATES | PESEK, A. | LOW CONSUMPTION PNEUMATIC CONTROLLER | 11/852786 | 11 19 | 8 STOR | m | 9 6 | FILE SENT TO IRON MT. | ABD |
| 571941 | PATENT COOPERATION TREATY | LIN ET AL. | FLOW CONTROLLED ACTUATOR APPARATUS FOR | US08/65396 | 11 19 | 8 RESP | 11 | 14 8 | OFF PER DCR DOCKET | |
| 591815 | UNITED STATES | SOKOLOVA ET AL. | DYNAMIC MODIFIER FUNCTION BLOCKS FOR | 11/537839 | 11 19 | 8 POA1 | 12 | 18 8 | DONE PER HFZ | ALL |
| 591828 | UNITED STATES | PETERSON ET AL. | LOCATION DEPENDENT CONTROL ACCESS IN A | 12/205457 | 11 19 | 8 ∗COM | 11 | 18 8 | EXE.DECL; SUPPL.ADS - EFS | |
| 44198 | UNITED STATES | BEDFORD, D. | PUMPING APPARATUS | 12/204678 | 11 19 | B ★COM | 11 | 18 8 | EXECUTED DECL EFS | |
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| NE | CONTAI | PORTABLE FILE STORAGE CONTAINER |
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| _ | MEXICO | BOLIND ET AL. | HIGH EPPICIENY REFRACTORYLESS KETTLE | 2006/009638 | 11 19 8 RI | RESP | 10 15 | 8 OFF P | PER MPF DOCKET | |
|----|---------------------------|-----------------|--|-------------|------------|-------|-------|-----------|------------------------------|-----|
| U) | SOUTH APRICA | HOGABOAM ET AL. | MATERIALS AND METHODS FOR TREATING | 2008/04294 | 11 19 8 RI | RESP | 11 13 | 8 OFF P | PER AN DOCKET | |
| | SOUTH AFRICA | HOGABOAM ET AL. | MATERIALS AND METHODS FOR TREATING | 2008/04294 | 11 19 8 RI | RESP | 11 13 | 8 OFF P | PER AN DOCKET | |
| _ | PATENT COOPERATION TREATY | KAY, M. | BREATHING APPARATUS SIMULATOR | US08/51435 | 11 19 8 2 | 22ND | 11 14 | 8 OFF P | PER MPF DOCKET | ABD |
| - | PATENT COOPERATION TREATY | KAY, M. | BREATHING APPARATUS SIMULATOR | US08/51435 | 11 19 8 RI | RESP | 11 14 | 8 OFF P | PER MPF DOCKET | АВО |
| ш | EUROPEAN PATENT OFFICE | BENNETT ET AL. | CHONDROITIN LYASE ENZYMES | 05075080.1 | 11 19 8 A | ATTN | 12 31 | 8 OFF P | PER KLN DOCKET | ABD |
| _ | EUROPEAN PATENT OFFICE | VERRALL ET AL. | WATER SOLUBLE FILM FOR TRIGGER SPRAY | 04713768.2 | 11 19 8 A | ATTN | 12 1 | 8 OFF P | PER MM DOCKET | |
| | UNITED STATES | WASAN ET AL. | NANO-FLUIDS AS CLEANING COMPOSITIONS | 12/293714 | 11 19 8 R | RCPT | | RECEI | RECEIPT NOT YET RECEIVED | |
| | UNITED STATES | SEN, R. | METHOD AND SYSTEM FOR MAINTAINING | 10/600394 | 11 19 8 D | DRFT | 12 1 | 8 OFF PER | ER LYF DOCKET | ALL |
| | UNITED STATES | DEWEY ET AL. | METHOD FOR ESTABLISHING AND MAINTAINING | 10/702405 | 11 19 8 N | NEXT | 11 14 | 8 OFF P | PER WJK DOCKET | |
| | UNITED STATES | MARTINEZ ET AL. | SECURED VIEWS FOR CRM DATABASE | 11/020446 | 11 19 8 P | POF2 | 10 20 | 8 AMDT; - | - E-FILED | ALL |
| | PATENT COOPERATION TREATY | DUESEL ET AL. | AIR STRIPPER | US07/01634 | 11 19 8 2 | 22ND | 12 1 | 8 OFF P | PER MAC DOCKET | |
| | PATENT COOPERATION TREATY | DUESEL ET AL. | AIR STRIPPER | US07/01634 | 11 19 8 R | RESP | 12 1 | 8 OPF P | PER MAC DOCKET | |
| | PATENT COOPERATION TREATY | DUESEL ET AL. | COOLING TOWER | US07/01632 | 11 19 8 2 | 22ND | 12 1 | 8 OFF P | PER MAC DOCKET | |
| | PATENT COOPERATION TREATY | DUESEL ET AL. | COOLING TOWER | US07/01632 | 11 19 8 R | RESP | 12 1 | 8 OFF P | PER MAC DOCKET | |
| | PATENT COOPERATION TREATY | DUESEL ET AL. | DESALINATION SYSTEM | US07/01487 | 11 19 8 2 | 22ND | 12 1 | 8 OFF P | PER MAC DOCKET | |
| | PATENT COOPERATION TREATY | DUESEL ET AL. | DESALINATION SYSTEM | US07/01487 | 11 19 8 R | RESP | 12 1 | 8 OFF P | PER MAC DOCKET | |
| | PATENT COOPERATION TREATY | DUESEL ET AL. | FLUID SCRUBBER | US07/01633 | 11 19 8 2 | 22ND | 12 1 | 8 OFF P | PER MAC DOCKET | |
| | PATENT COOPERATION TREATY | DUESEL ET AL. | FLUID SCRUBBER | US07/01633 | 11 19 8 R | RESP | 12 1 | 8 OFF P | PER MAC DOCKET | |
| | UNITED STATES | LEDBETTER ET AL | DNA VACCINES ENCODING ANTIGEN LINKED TO | 12/233750 | 11 19 8 R | RCPT | 11 4 | 8 RECEI | RECEIPT NOT YET RECEIVED | TRN |
| | ISRAEL | DOERFLER ET AL. | LATCH FOR A STORAGE UNIT | 147869 | 11 19 8 R | RESP | 12 1 | 8 OFF P | OFF PER JPZ DOCKET | TRN |
| | UNITED STATES | KLING ET AL. | METHOD FOR THE INTELLIGENT CONTINUOUS | 12/279962 | 11 19 8 A | ASSN | 10 17 | 8 ASSN | ASSN FRWD-EFS | |
| | UNITED STATES | GREINER ET AL. | METHOD AND COOKING APPLIANCE FOR | 12/198242 | 11 19 8 * | *COM | 10 6 | 8 RESP; | RESP; EXE. DECL; - E-FILED | |
| | PATENT COOPERATION TREATY | MOREY, D. | CLAMP FOR USE WITH METAL BAR JOISTS | US07/68732 | 11 19 8 3 | 30TH | 11 14 | 8 OFF P | OFF PER JRK DOCKET | EXP |
| | UNITED STATES | RAJU, G. | HYDROXYCITRIC ACID COMPOSITIONS, | 11/209580 | 11 19 8 P | POF1 | 11 19 | 8 AMDT | · EFS | |
| | UNITED STATES | RABINOW ET AL. | METHOD FOR DELIVERING DRUGS TO THE | 10/868680 | 11 19 8 P | POF2 | 11 19 | 8 AMDT | - EFS | |
| | UNITED STATES | KIPP ET AL. | METHOD FOR PREPARING SMALL PARTICLES | 10/390333 | 11 19 8 E | EXT4 | 12 1 | 8 OFF P | OFF PER AML DOCKET | ABD |
| | UNITED STATES | PLISHKA ET AL. | PORT ASSEMBLY FOR USE WITH NEEDLELESS | 12/194137 | 11 19 8 * | * INF | 12 22 | B IDS - | - EFS | |
| | UNITED STATES | PLISHKA ET AL. | PORT ASSEMBLY FOR USE WITH NEEDLELESS | 12/194137 | 11 19 8 A | ASSN | 12 1 | 8 OFF P | OFF PER PCC DOCKET | |
| | UNITED STATES | SHEN ET AL. | PROCESS FOR FORMING DISPERSANT-COATED | 11/914812 | 11 19 8 S | STAT | 10 29 | 8 ONFIN | ONLINE INQUIRY | |
| | UNITED STATES | PING, L. | COMPOSITION FOR TREATING OR PREVENTING | 12/160772 | 11 19 8 * | *COM | 2 17 | 9 PET;R | PET; RESP/PET.1.47(B)-EFS | |
| | UNITED STATES | BAILON, P. | G-CSF CONJUGATES | 12/163283 | 11 20 8 P | PUBL | 11 14 | 8 OFF P | OFF PER SCD DOCKET | |
| | CANADA | RUBEN ET AL. | 45 HUMAN SECRETED PROTEINS | 2320625 | 11 20 8 R | RESP | 12 1 | 8 OFF P | PER EMB DOCKET | |
| | PATENT COOPERATION TREATY | GORE ET AL. | STABLE EMULSION FORMULATIONS | US07/67155 | 11 20 8 3 | 31ST | 1 16 | 8 31ST | 31ST MONTH-ENTER NAT'L STAGE | TRN |
| | PATENT COOPERATION TREATY | GAFFEN ET AL. | IDENTIFICATION AND METHOD FOR USING THE | US08/60953 | 11 20 8 P | PCT | 11 14 | 8 OFF F | OFF PER JAW DOCKET | |
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| 561665 | UNITED STATES | MCCARTY ET AL. | FLUID FLOW CONTROL DEVICE HAVING A SEAT | 11/943330 | 11 20 8 STAT | 12 30 8 ONLINE INQUIRY | |
| | UNITED STATES | MCCARTY ET AL. | FLUID FLOW CONTROL DEVICE HAVING A SEAT | 11/943330 | 11 20 8 CND1 | CONV. DATE 1 | |
| 561665 | UNITED STATES | MCCARTY ET AL. | FLUID FLOW CONTROL DEVICE HAVING A SEAT | 11/943330 | 11 20 8 CND2 | CONV. DATE 2 | |
| 06005 561665 | UNITED STATES | MCCARTY ET AL. | FLUID FLOW CONTROL DEVICE HAVING A SEAT | 11/943330 | 11 20 8 CND3 | 12 1 8 OFF PER SEB DOCKET | |
| 06005 571895 | PATENT COOPERATION TREATY | HAWKINS, J. | ADJUSTABLE DISC MECHANISM FOR GAS | US08/60842 | 11 20 8 PCT | 11 14 8 OFF PER MPF DOCKET | |
| 06005 571896 | PATENT COOPERATION TREATY | HAWKINS, J. | GAS REGULATOR FLOW BOOST CARTRIDGE | US08/60846 | 11 20 8 PCT | 11 14 8 OFF PER MPF DOCKET | |
| 06005 571902 | PATENT COOPERATION TREATY | KRANZ, S. | INTEGRAL OVERPRESSURE MONITORING DEVICE | US08/60645 | 11 20 8 PCT | 11 14 8 OFF PER DCR DOCKET | |
| 06005 571909 | PATENT COOPERATION TREATY | MEVIUS ET AL. | MULTI-TOOL ADJUSTING SCREW | US08/60498 | 11 20 8 PCT | 11 14 8 OFF PER MPF DOCKET | |
| 06005 571910 | PATENT COOPERATION TREATY | QUIJANO, E. | SECONDARY SEAT FOR GAS REGULATOR | US08/60857 | 11 20 8 PCT | 11 14 8 OFF PER MPF DOCKET | |
| 06005 571911 | PATENT COOPERATION TREATY | QUIJANO, E. | IMPROVED FLOW VALVE PORT FOR A GAS | US08/60860 | 11 20 8 PCT | 11 14 8 OFF PER MPF DOCKET | |
| 06005 571914 | PATENT COOPERATION TREATY | KRANZ ET AL. | PRESSURE AVERAGING SENSE TUBE FOR GAS | US08/60862 | 11 20 8 PCT | 11 14 8 OFF PER MPF DOCKET | |
| 06005 571917 | PATENT COOPERATION TREATY | HAWKINS, J. | SERVICE REGULATOR VENT | US08/60868 | 11 20 8 PCT | 11 14 8 OFF PER MPF DOCKET | |
| 06005 571920 | PATENT COOPERATION TREATY | ZHANG ET AL. | SERVICE REGULATOR WITH IMPROVED BOOST | US08/60872 | 11 20 8 PCT | 11 14 8 OFF PER MPF DOCKET | |
| 06005 591642 | UNITED STATES | PETTUS ET AL. | METHODS AND SYSTEMS FOR BATCH | 11/748840 | 11 20 8 PUBL | 12 1 8 OFF PER AMP DOCKET | |
| 06005 641783 | UNITED STATES | FRANCINO ET AL. | METHOD AND APPARATUS FOR GENERALIZED | 12/047139 | 11 20 8 PUBL | 12 1 8 OFF PER SEB DOCKET | |
| 06005 841927 | PATENT COOPERATION TREATY | FAILLAT ET AL. | SLAM SHUT SAFETY DEVICE | US08/60718 | 11 20 8 PCT | 11 14 8 OFF PER DCR DOCKET | |
| 10005 4343BP | UNITED STATES | HEURICH ET AL. | SHRIMP PROCESSING MACHINE | 60/989363 | 11 20 8 CND1 | 5 9 8 NOT. CLIENT | EXP |
| 10005 4343BP | UNITED STATES | HEURICH ET AL. | SHRIMP PROCESSING MACHINE | 60/989363 | 11 20 8 CND2 | 9 9 8 NOT. CLIENT | EXP |
| 10005 43438P | UNITED STATES | HEURICH ET AL. | SHRIMP PROCESSING MACHINE | 60/989363 | 11 20 8 CND3 | 11 11 8 OFF PER JPZ DOCKET | EXP |
| 10005 43438P | UNITED STATES | HEURICH ET AL. | SHRIMP PROCESSING MACHINE | 60/989363 | 11 20 8 PRO2 | 11 11 8 OFF PER JPZ DOCKET | EXP |
| 19036 43343 | UNITED STATES | KAWANISHI, S. | MIXING-WEIGHING COMBINATION WEIGHER | 11/912116 | 11 20 8 PUBL | 12 1 8 OFF PER DCR DOCKET | |
| 20022 43205 | UNITED STATES | POLLONI ET AL. | RIGID HINGIED-LID PACKAGE FOR TABACCO | 11/816928 | 11 20 8 PUBL | 10 31 8 OFF PER JJN DOCKET | |
| 27373 41545 | JAPAN | HALLAHAN ET AL. | METHODS AND COMPOSITIONS FOR VIRAL | 9-514508 | 11 20 8 ATTN | 11 19 8 INSTR. AGENT RE: 12/08/08 RESP | '08 RESP ABD |
| 27373 42553A | PATENT COOPERATION TREATY | ROIZMAN ET AL. | TARGETING OF HERPES SIMPLEX VIRUS TO | US08/54469 | 11 20 8 RMD | 11 14 8 OFF PER WKM DOCKET | |
| 43177 | CHILE | BEDINGER ET AL. | PRLR-SPECIFIC ANTIBODY AND USES THEREOF | 2412-2007 | 11 20 8 RESP | 12 1 8 OFF PER EMB DOCKET | |
| 38545A | UNITED STATES | GULATI, A. | METHOD AND COMPOSITION FOR TREATING | 10/659579 | 11 20 8 POA1 | 2 19 9 PET; RESPONSE - EFS | |
| 28216 10298E | UNITED STATES | SENGUPTA ET AL. | COMPOSITIONS CONTAINING BENEFIT AGENT | 12/152364 | 11 20 8 PUBL | 1 15 9 OFF PER RHA DOCKET | |
| 28216 4102ZA | UNITED STATES | SPINDLER ET AL. | ORAL CARE COMPOSITIONS | 11/815672 | 11 20 8 PUBL | 10 31 8 OFF PER JJN DOCKET | ABD |
| 28493 41859A | UNITED STATES | PAPADOPOULOU ET | METHOD OF TREATING LATENT TUBERCULOSIS | 11/843764 | 11 20 8 OA30 | 11 19 8 RESPONSE - EFS | ALL |
| 28967 35255D | UNITED STATES | FERRELL ET AL. | SCREENING AND THERAPY FOR LYMPHATIC | 11/619488 | 11 20 8 POA1 | 12 15 8 OFF PER JMB DOCKET | ABD |
| 29142 42255A | UNITED STATES | BOHANNON, J. | SYSTEM AND METHOD OF PERSONALIZING WEB | 11/832013 | 11 20 8 PUBL | 11 14 8 OFF PER RGR DOCKET | |
| 29171 41696A | EUROPEAN PATENT OFFICE | FURTON ET AL. | IDENTIFICATION OF HUMANS THROUGH | 06844489.2 | 11 20 8 TX03 | 9 18 8 PAID PER CPA | |
| 29215 39335A | BELARUS | SORTWELL, E. | METHOD FOR PREVENTING AND/OR | A20070687 | 11 20 8 RESP | 12 1 8 OFF PER JPZ DOCKET | TRN |
| 29342 36539 | COLOMBIA | ANDERSON ET AL. | BETA-CARBOLINE DRUG PRODUCTS | 00058156 | 11 20 8 STOR | 8 12 8 SEND FILE TO IRON MT. | TRN |
| 29375 40224A | UNITED STATES | O'CONNELL, P. | REMOVABLE FILTER HEAD | 11/278601 | 11 20 8 STOR | 3 3 9 FILE SENT TO IRON MT. | TRN |
| 29475 40106A | UNITED STATES | FULS ET AL. | COMPOSITIONS HAVING A HIGH ANTIVIRAL | 11/791257 | 11 20 8 PUBL | 10 31 8 OFF PER JJN DOCKET | |

| ADENO ASSOCIATED VIRUS MATERIALS AND TOP-EMITTING ELECTROLUMINESCENT DEVICES SOLVENTS FOR PEDCT-SOLUTIONS FOR INK-ORGANIZER COMPOSITE SILENCER BASE FOR A VACUUM PROCESS FOR PREPARING WATER-ABSORBING EAR PROBE TIP MASK AND MANUFACTURING METHOD THEREOF SOLUBLE HYBRID PRION PROTEINS AND THEIR URINARY CATHETER PACKAGE AND LUBRICATOR DEVICE FOR PREVENTING FILLED VESSELS NFKB TRANSCRIPTIONAL ACTIVITY OPTICAL SWITCH WITH MOVEBBLE GENERATION OF DATA INDICATIVE OF |
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| ELECTROMAGNETIC FLOW SENSOR DEVICE |
| ALGORITHMS TO PREDICT CLINICAL |
| METHOD AND SYSTEM FOR SETTING A |
| ALTERING PHARMACOKINETICS OF |
| COMBINATION THERAPY FOR CANCER |
| MINIATURE SILICON CONDENSER MICROPHONE |
| PIGMENT DISPERSION COMPOSITION |
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| HIV VIF MUTANTS |
| SYSTEM AND METHOD FOR FACILITATING |
| STABLE DISPERSIONS OF SOLID PARTICULES |
| STABLE DISPERSIONS OF SOLID PARTICULES |
| STABLE DISPERSIONS OF SOLID PARTICULES |
| EFFERVESCENT PERSONAL CLEANSING |
| MULTI-PHASE PERSONAL CLEANSING |
| INTEGRATED NATIVE LANGUAGE TRANSLATION |
| LAST LINE DEFENSE (ENSURING AND |
| METHODS FOR GENERATING OR INCREASING |
| SUSCEPTIBILITY GENE FOR MYOCARDIAL |
| METHOD AND DEVICE ARRANGEMENT FOR |

| UNITED STATES | ZOU ET AL. | METHOD OF IMPLEMENTING AUTHENTICATION | 11/273886 | 11 20 | 8 POA1 | 10 | 7 8 | TRANS.FILE TO LEYDIG, VOIT | TRN |
|---------------------------|-----------------|---|----------------|-------|--------|----|------|--------------------------------|-------|
| STATES | GU ET AL. | METHOD OF DISPLAYING 3-D AVATAR AND | 12/147318 | 11 20 | 8 PUBL | 60 | 27 8 | OFF PER JPZ DOCKET | |
| | HAMMOND ET AL. | DENTAL INSTRUMENT HAVING OVERLAPPING | 00/0868 | 11 20 | 8 RESP | 11 | 11 8 | RESP. DUE-FILED PER AGENT LTR | |
| STATES | DIMARCHI ET AL. | COMPOUNDS EXHIBITING GLUCAGON | 61/090441 | 11 20 | 8 ASSN | | | FWR'D ASSN FOR RECORDAL | |
| STATES | DIMARCHI ET AL. | GLUCAGON ANALOGS EXHIBITING ENHANCED | 61/090415 | 11 20 | 8 ASSN | | 6 | FWR'D ASSN-RECORDAL EFS-CLIENT | QQX . |
| STATES | DIMARCHI ET AL. | GLUCAGON/GLP-1 RECEPTOR CO-AGONISTS | 61/090412 | 11 20 | 8 ASSN | 1 | 6 | FWR'D ASSN-RECORDAL EPS-OTHERS | QQX : |
| STATES | DIMARCHI ET AL. | GIP-BASED MIXED AGONISTS FOR | 61/090448 | 11 20 | 8 ASSN | | 6 | FWRD ASSN RECORDAL-EFS OTHERS | χΩΩ |
| STATES | SAHA ET AL. | LOW-CALCEMIC 16, 23-DIENE 25-OXIME | 11/912395 | 11 20 | 8 RESP | 11 | 11 8 | RESP/EXE.DECL EFS | |
| PATENT COOPERATION TREATY | KIM, K. | VARIABLE CODEBOOK FOR MIMO SYSTEMS | US08/57894 | 11 20 | 8 RESP | 10 | 28 8 | 92.BIS - FAX | |
| COOPERATION TREATY | ZHANG ET AL. | ANTENNA SELECTION AND TRAINING USING | US08/60903 | 11 20 | 8 PCT | 12 | 1 8 | OFF PER AMP DOCKET | |
| STATES | SOBEL, D. | ENHANCED SYSTEM AND METHOD FOR | 10/410749 | 11 20 | 8 RESP | 12 | 1 8 | OFF PER AGS DOCKET | |
| COOPERATION TREATY | CHIEN ET AL. | NUTRACEUTICAL TREATMENTS FOR DIABETIC | US07/70368 | 11 20 | 8 ATTN | 12 | 31 8 | JSS-ENTER US NATIONAL STAGE | EXP |
| | WONG ET AL. | SOLID PARTICULATE ANTIFUNGAL | 167308 | 11 20 | 8 RESP | 10 | 28 8 | ABD PER CLIENT EMAIL TO AGENT | ABD |
| | RODRIGUEZ ET AL | HIGH-PRESSURE STERILIZATION TO | 200480026097.8 | 11 20 | 8 RESP | 11 | 19 8 | EXTENDED PER AGENT LETTER | |
| STATES | TSUNG ET AL. | METHODS OF PROCESSING MICROPARTICLES | 12/195182 | 11 20 | 8 *INF | 11 | 20 8 | IDS - EFS | |
| STATES | TSUNG ET AL. | METHODS OF PROCESSING MICROPARTICLES | 12/195182 | 11 20 | 8 ASSN | 10 | 28 8 | DONE PER CLIENT | |
| STATES | PIRAN, U. | METHODS OF PROCESSING MULTI-PHASIC | 12/195149 | 11 20 | 8 *INF | 11 | 20 8 | IDS - EFS | |
| STATES | PIRAN, U. | METHODS OF PROCESSING MULTI-PHASIC | 12/195149 | 11 20 | 8 ASSN | 10 | 7 8 | FWR'D ASSN TO RECORD-BY CLIENT | |
| STATES | DARVARI ET AL. | METHODS OF PROCESSING COMPOSITIONS | 12/195092 | 11 20 | 8 *INF | 11 | 20 8 | IDS - EFS | |
| STATES | DARVARI ET AL. | METHODS OF PROCESSING COMPOSITIONS | 12/195092 | 11 20 | 8 ASSN | 12 | 16 8 | OFF PER AML DOCKET | |
| STATES | PIRAN ET AL. | METHODS OF PROCESSING COMPOSITIONS | 12/195005 | 11 20 | 8 *INF | 11 | 20 8 | IDS - EFS | |
| STATES | PIRAN ET AL. | METHODS OF PROCESSING COMPOSITIONS | 12/195005 | 11 20 | 8 ASSN | 10 | 29 8 | DONE BY CLIENT | |
| STATES | KINDSVOGEL ET A | SOLUBLE ZCYTOR 11 CYTOKINE RECEPTORS | 11/274910 | 11 20 | 8 POF2 | 12 | 22 8 | PET;NOT.APPEAL;RESP - EFS | |
| STATES | LU ET AL. | SCREENING ASSAY AND TREATMENT | 10/581569 | 11 20 | 8 RESP | 11 | 4, | RESP/CLAIM FEES W/CM | |
| | LAURENT ET AL. | MOBILE TELEPHONE WITH ANIMATED DISPLAY | 10195666.5 | 11 20 | 8 ATTN | 12 | 31 8 | | |
| UNITED STATES | ZSEBO ET AL. | STEM CELL FACTOR | 11/702389 | 11 20 | 8 PUBL | 11 | 14 8 | OPF PER JAW DOCKET | ABD |
| UNITED STATES | FRESER-WOLZENBU | PROCESS FOR PRODUCING A SOUND- | 12/280128 | 11 20 | 8 ASSN | 11 | 21 8 | ASSN FRWD - EFS | |
| STATES | FRESER-WOLZENBU | PROCESS FOR PRODUCING A SOUND- | 12/280128 | 11 20 | 8 ATTN | 12 | 1 8 | OFF PER MM DOCKET | |
| STATES | WANG ET AL. | APPARATUS FOR ELECTRO-OPTICAL DEVICE | 12/057158 | 11 20 | 8 0A30 | 11 | 20 8 | RESP - EFS | |
| COOPERATION TREATY | LI ET AL. | METHOD OF DETECTING AND/OR MEASURING | US07/16477 | 11 21 | 8 NAT2 | 12 | 15 8 | OFF PER SCD DOCKET | EXP |
| COOPERATION TREATY | ZHOU, J. | POLYPEPTIDES WITH REDUCED | US2007/073991 | 11 21 | 8 NAT2 | 12 | 1 8 | OFF PER JAW DOCKET | TRN |
| | HAWKINS ET AL. | PRESSURE REDUCING FLUID REGULATORS | 2008-272170 | 11 21 | 8 EXAM | 11 | 19 8 | REQ FOR EXAM-FILED PER AG LTR | |
| | HAWKINS ET AL. | PRESSURE REDUCING FLUID REGULATORS | 2008-272171 | 11 21 | 8 EXAM | 11 | 19 8 | EXAM REQST'D PER AGENT FAX | |
| | WYSUPH ET AL. | SECURE DATA WRITE APPARATUS AND METHODS | 2005336143 | 11 21 | 8 EXAM | 11 | 14 8 | OFF PER RAH DOCKET | |
| | LOVELL, M. | PNEUMATIC PILOT VALVE | 200680018772.1 | 11 21 | 8 HK | 7 | 2 | OFF PER DCR DOCKET | |
| | | STERESTORY NOTERANTETHO TIES STERMONTA | | | | : | | 0000 | |

| Status | | АВБ | ABD ABD TRN | ABD EXP EXP EXP EXP EXP EXP EXP ABD ABD ALL TRN ABD ABD EXP ALL TRN ABD EXP EXP EXP | |
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| e Date Code | 21 8 21 8 21 8 21 8 | 11 21 8 EXAM 11 21 8 0A30 11 21 8 HK 11 21 8 HK 11 21 8 HK 11 21 8 HK 11 21 8 RESP 11 21 8 RESP 11 21 8 RESP | 11 21 8 HK 11 21 8 RESP 11 21 8 RMD 11 21 8 POF2 11 21 8 STAT 11 21 8 TXO3 11 21 8 TXO3 | | 11 21 8 *PCT |
| Appl. No. Due | | | 07020926.7 1 07020926.7 1 USO8/54364 1 10/649974 1 11/603995 1 2625268 1 | | US08/57863 1 |
| Short Title | PROBIOTIC COMPOUNDS FROM LACTOBACILLUS METHOD OF CONVERTING C9 AROMATICS-METHOD OF CONVERTING C9 AROMATICS-METHOD OF CONVERTING C9 AROMATICS- | PHOSPHODIESTERASE 8A VACUUM WITH RECHARGEABLE BATTERY GENES OF AN OTITIS MEDIA ISOLATE OF GENES OF AN OTITIS MEDIA ISOLATE OF METHOD AND APPARATUS FOR DETECTING METHODS OF FORMING OUTSERTS WATER CONTENT SENSING SYSTEM FOR METHOD OF DETECTING HUMAN RHINOVIRUS | ADENO ASSOCIATED VIRUS MATERIALS AND ADENO ASSOCIATED VIRUS MATERIALS AND PERMANENT INK COMPOSITIONS AND CHROMATOGRAPHIC METHODS FOR ADENOVIRUS SYSTEM AND METHOD FOR FINDING SHORTEST IMPROVEMENTS IN FLUSHABLE BODY WASTE PRODOVEMENTS IN FLUSHABLE BODY WASTE | IMPROVEMENTS IN FLOSHABLE BODY WASTE TWO CHAMBER DRAINABLE OSTOMY POUCH DIAGNOSTIC USE OF ENDOTHELIN ETB CHONDROITIN LYASE ENZYMES VARIANTS OF C-TYPE NATRIURETIC PEPTIDES METHOD AND DEVICE FOR PROCESSING TOILET SEAT LIFTING DEVICE ENHANCED SEQUENCING BY HYBRIDIZATION MODULAR STORAGE ENCLOSURE SYSTEM AND METHOD FOR VOICE OVER METHOD OF MAINTAINING AN INITIAL SYSTEM AND METHOD FOR PAST DIGITAL SYSTEM FOR ENTERTAINING CHILDREN WHILE | CYCLIC RECEPTOR-ASSOCIATED PROTEIN |
| Inventor | CHANG ET AL. MILLER ET AL. MILLER ET AL. MILLER ET AL. | LOUGHNEY, K. BAER ET AL. BAKALETZ ET AL. CORDONE, S. MATTILA ET AL. WANG, X. | JOHNSON, P. JOHNSON, P. WANG, X. SENESAC, J. YAMANAKA ET AL. GIORI ET AL. | GIOKI ET AL. WINTHER, K. GULATI ET AL. BENNETT ET AL. WENDT ET AL. WENDT ET AL. WENDT ET AL. WENDT ET AL. GEORGE, D. GEORGE, D. DRWANAC ET AL. SKOV ET AL. KU ET AL. CHOWN ET | STARR ET AL. |
| Country | EUROPEAN PATENT OFFICE CHINA MALAYSIA RUSSIA | NUTED STATES EUROPEAN PATENT OFFICE EUROPEAN PATENT OFFICE CHINA EUROPEAN PATENT OFFICE CHINA EUROPEAN PATENT OFFICE UNITED STATES | EUROPEAN PATENT OFFICE EUROPEAN PATENT OFFICE PATENT COOPERATION TREATY UNITED STATES UNITED STATES CANADA RIRODEAN DATENT OFFICE | EUROPEAN PATENT OFFICE UNITED STATES EUROPEAN PATENT OFFICE UNITED STATES | PATENT COOPERATION TREATY |
| Our Ref. | | | 29565 32634A 29565 32634A 29617 SH025 29853 37704A 29898 42347 30056 41553A | | 31075 42620A |
| | | | | | |

| Status | TRN | | | | EXP | EXP | EXP | EXP | TRN | TRN | ABD | | ABD | DIS | | | | | | TRN | ABD | | | | | ABD | | ABD | | | | | ABD | | | | |
|-----------------------|--------------------------------------|------------------------------|-----------------------------------|--|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|--|-------------------------------|---|------------------------------------|-------------------------------------|--------------------------------------|--------------------------------------|----------------------------|---------------------------------------|------------------------------|----------------------------------|---------------------------------|------------------------------------|-------------------------------------|----------------------------|-------------------------|--------------------------------------|-------------------------------------|-----------------------------------|----------------------------|---------------------------|---|------------------------------------|------------------------------|--|--------------------------------|--|--|--|
| Reply Date Action Due | 10 27 8 RESP DUE, EXTENDED | 12 31 8 OFF PER ARS DOCKET | 2 3 9 FWR'D ASSN FOR RECORDAL-EPS | 12 4 8 PET;RESP - EFS | 5 16 8 NOT, CLIENT | 9 8 8 NOT. CLIENT | 12 1 8 OFF PER SEB DOCKET | 12 1 8 OFF PER SEB DOCKET | 12 22 8 PET; RESP; SUB. SPEC; DWGS-EFS | 10 2 8 RESP/EXE.DECL. E-FILED | 3 3 9 FILE SENT TO IRON MT. | 11 14 8 OFF PER MPF DOCKET | 11 14 8 ABD PER CLIENT EMAIL TO ATW | FILING DUE DATE-NON-BAR DATE | 11 3 8 AUTHOR/APPOINT OF AGENT-FILED | 11 14 8 OFF PER MPF DOCKET | 2 10 9 FWR'D ASSN FOR RECORDAL-EFS | 10 30 8 OFF PER JPZ DOCKET | 11 14 8 OFF PER RGR DOCKET | 9 18 8 PAID PER CPA | 9 14 8 2ND MONTH EXTENSION OF TIME | 11 14 8 OFF PER MPF DOCKET | INFORMATION DISCLOSURE DUE | FWR'D ASSN FOR RECORDAL | 12 15 8 OFF PER JMB DOCKET | 11 21 8 3 MONTH ACTION DUE W/O FEE | 10 30 8 OFF PER JPZ DOCKET | 11 30 7 OFF PER JPZ DOCKET | 12 1 8 OFF PER JPZ DOCKET | 8 4 8 OFF PER JPZ DOCKET | 8 4 8 OFF PER JPZ DOCKET | 8 4 8 OFF PER JPZ DOCKET | 12 22 8 | 11 14 8 OFF PER MPF DOCKET | 12 1 8 OFF PER JAW DOCKET | RECEIPT NOT YET RECEIVED | |
| Code | RESP | *INF | ASSN | 0A30 | CND1 | CND2 | CND3 | PR02 | *COM | *COM | STOR | PUB2 | ATTN | ATTN | RESP | PUB2 | ASSN | PUB2 | PUB2 | TX07 | EXT2 | PUB2 | *INF | ASSN | RESP | POA1 | PUB2 | STAT | RESP | PUB2 | PUB2 | PUB2 | POF2 | PUB2 | COM | RCPT | |
| Due Date | 11 21 8 | 11 21 8 | 11 21 8 | 11 21 8 | 11 21 8 | 11 21 8 | 11 21 8 | 11 21 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | 11 22 8 | |
| Appl. No. 1 | 10-2003-7009474 | 12/195918 | 12/195918 | 11/286655 | 60/989635 | 60/989635 | 60/989635 | 60/989635 | 12/186998 | 12/161266 | 11/187123 | 11/780802 | 125 | 92 | 1-2008-000343 | 12/175152 | 12/280521 | 11/913637 | 12/242146 | 2412685 | 10/758939 | 11/913930 | 12/280548 | 12/280548 | 2006201128 | 10/809763 | 12/159616 | 11/391090 | 200680028699.6 | 12/133565 | 12/131626 | 12/126146 | 11/275369 | 12/065081 | 12/293984 | 12/293984 | |
| Short Title | BINDING DOMAIN-IMMUNOGLOBULIN FUSION | METHOD AND APPARATUS FOR THE | METHOD AND APPARATUS FOR THE | REMOTE CONTROL OF ANTENNA LINE DEVICES | FLEXIBLE, STACKABLE CONTAINER AND | PLEXIBLE, STACKABLE CONTAINER AND | FLEXIBLE, STACKABLE CONTAINER AND | FLEXIBLE, STACKABLE CONTAINER AND | THE HUMAN ESALPHA UBIQUITIN LIGASE | CRYSTALLINE POLYPEPTIDES | FORGED ALUMINUM ACTUATOR CASING FOR USE | ROTARY ACTUATOR LEVER WITH LOCKING | INTEGRATED WIRELESS HANDHELD | LOCAL CONTROL PANEL STATUS INDICATOR | ONLINE RECIPE SYNCHRONIZATION IN A | WORKING MACHINE | METHOD OF CONTROLLING PORE CONDITIONS | PROBE OR MEASURING HEAD WITH | METHOD AND APPARATUS FOR THERMAL | SYSTEM AND METHOD FOR IMPROVING | METHODS OF MODULATING IL-6 | POST OFFICE BOX AND POST OFFICE BOX | CONTACTLESS BIODETECTOR | CONTACTLESS BIODETECTOR | METHODS FOR TREATING, SCREENING FOR, | PORTABLE TIMER SYSTEM FOR RESTURANT | ORGANIC ELECTROLUMINESCENT DEVICE | STORAGE CONTAINER LID | CORRECTION FLUIDS | PHOTOMASK AND METHOD OF FORMING OVERLAY | METHOD OF FABRICATING FLASH MEMORY | METHOD OF FORMING CONTACT OF | FUTON HAVING HIDDEN MATTRESS FRAME AND | GRIPPING DEVICE FOR CONTAINERS | A PERICELLULAR COLLAGENASE DIRECTS THE | A PERICELLULAR COLLAGENASE DIRECTS THE | |
| Inventor | LEDBETTER ET AL | PEACOCK ET AL. | PEACOCK ET AL. | CARROLL ET AL. | SANFILIPPO ET A | SANFILIPPO ET A | SANFILIPPO ET A | SANFILIPPO ET A | HAN ET AL. | CLOGSTON ET AL. | ANDERSON ET AL. | KOESTER, D. | JUNK, K. | JUNK, K. | PETTUS ET AL. | NORTH ET AL. | TAGUCHI ET AL. | BOSS ET AL. | NORELL ET AL. | KENNEY ET AL. | CARTER ET AL. | MERCIER ET AL. | DE VIREL, F. | DE VIREL, F. | ACHEN ET AL. | VASELOFF ET AL. | ROBERTS ET AL. | KILLINGER ET AL | ZHU ET AL. | LIM, Y. | KIM ET AL. | KIM, W. | ERDMAN, T. | BURGMEIER, B. | WEISS ET AL. | WEISS ET AL. | |
| Country | SOUTH KOREA | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | PHILIPPINES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | CANADA | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | AUSTRALIA | UNITED STATES | UNITED STATES | UNITED STATES | CHINA | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | |
| Ref. | 41458KR | 44188 | 44188 | 30001 | 43526P | 43526P | 43526P | 43526P | 35966E | 39074A | 40329A | 561831 | 562075 | 562083 | 591890 | 44110 | 43717 | 31403 | SV1177A | 30060 | 41530 | 43436 | 44149 | 44149 | S650A | 39581 | CDT823 | EL043 | PM519A | 43731 | 43798 | 43801 | 32002 | 43688 | 40907B | 40907B | |
| Our | 31126 | 31216 | 31216 | 31298 | 31332 | 31332 | 31332 | 31332 | 01017 | 01017 | 06005 | 06005 | 06005 | 06005 | 06005 | 06007 | 19036 | 27392 | 28076 | 28160 | 28594 | 28944 | 28944 | 28944 | 28967 | 29178 | 29610 | 29617 | 29617 | 29936 | 29936 | 29936 | 30069 | 30071 | 30275 | 30275 | |

| 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, | Our | Ref. | Country | Inventor | Short Title | Appl. No. | Due Date Code | Reply | y Date | Action Due | Status |
|--|-------|--------|---------------------------|-----------------|---|-----------------|---------------|-------|--------|---------------------------------|--------|
| | 30303 | 34525A | CANADA | | PHARMACOLOGICAL TREATMENT FOR SLEEP | 2321900 | 22 8 | 12 | | | |
| 100.000.000.000.000.000.000.000.000.000 | 30303 | 37824A | CANADA | GULATI, A. | METHOD AND COMPOSITION FOR POTENTIATING | 2464768 | 22 8 | 80 | | PAID PER CPA | ALL |
| | | 37824A | EUROPEAN PATENT OFFICE | GULATI, A. | METHOD AND COMPOSITION FOR POTENTIATING | 02782353.3 | 22 8 | 89 | | PAID PER CPA | |
| | 30303 | 4036BA | INDIA | GULATI ET AL. | | 2736/CHENP/2007 | 22 8 | 7 | 7 72 | DONE PER AGENT LETTER | |
| | | 40888 | CANADA | MURPHY ET AL. | | 2370063 | 22 8 | 12 | | | |
| DEFECT OF CHANGES PATCHES CALCULATION CONTROLLARION CO | | 30005 | SINGAPORE | | CAPSULE FORMULATION OF PIRFENIDONE AND | 200801941-6 | 22 8 | 10 | | | |
| 10.016 CHIANA C | | 30007 | EUROPEAN PATENT OFFICE | ROBINSON ET AL. | METHODS OF REDUCING ADVERSE EVENTS | 06838621.8 | 22 8 | 11 | | PER | |
| 10.00 10.0 | | 30016 | CHINA | BLATT ET AL. | METHOD OF MODULATING STRESS-ACTIVATED | 200680025160.5 | 22 8 | 11 | | PER SCD | |
| | | 30019 | BRAZIL | SEIWERT ET AL. | METHOD OF MODULATING STRESS-ACTIVATED | PI0618939-3 | 22 8 | 8 | | PAID PER CPA | |
| 10.00 10.0 | | 30019 | CANADA | SEIWERT ET AL. | METHOD OF MODULATING STRESS-ACTIVATED | 2630752 | 22 8 | αο | | PAID PER CPA | |
| | | 30019 | EUROPEAN PATENT OFFICE | SEIWERT ET AL. | METHOD OF MODULATING STRESS-ACTIVATED | 06844534.5 | 22 8 | œ | | PAID PER CPA | |
| 4352 ONITED STATES KONDO ET AL. INDUCTION DAPABATIOS GAR PRODUCING A 11/50340 11 22 8 PUBB 1 2 9 PER PRE ASS DOCKET 43153 OWITED STATES COS SANTOS ET A. INDUCTION DAPABATIOS FOR PRODUCING A 11/523882 1 2 9 PER PRE ASS DOCKET 43154 OWITED STATES CANAGER ALL INDUCTION OF ANTICES ET AL. INDUCTION OF ANT | | 3098 | CHINA | YAN ET AL. | SHOCK RESISTANT AND VIBRATION ISOLATED | 200680029921.4 | 22 8 | 12 | | OFF PER AGS DOCKET | TRN |
| 11/254 WINTED STATES AMERICA BAD APPRACIUS POR PRODUCING A MINISTER STATE MINISTER ALL MINISTER ALL MINISTER ALL MINISTER STATE MINISTER ALL MINISTER A | | 43252 | UNITED STATES | KONDO ET AL. | INDUCTION HARDENED HOLLOW DRIVING SHAFT | 11/903940 | 22 8 | г | | OFF PER JSS DOCKET | |
| MITTER ALLY MINISTEP ALL MINISTEP ALL MINISTER ALL MINIS | | 42337 | UNITED STATES | | | 11/527030 | 22 8 | 7 | | | |
| | | 30000A | AUSTRALIA | KAKKIS ET AL. | ANTIGEN | 2003228829 | 22 8 | 12 | | OFF PER MM DOCKET | |
| 115264 SOUTH ARRICA NIKITIN ET AL. INTEGRATED NATIVE LANGUAGE TRANSLATION 2007/10099 11 22 8 ASSN | | 43152A | UNITED STATES | RATH ET AL. | METHOD AND COMPOSITION FOR DETECTING | 61/091194 | 22 8 | 0 | | FWR'D ASSN FOR RECORDAL EFILED | ABD |
| 11554 112 Street | | 312564 | SOUTH AFRICA | NIKITIN ET AL. | INTEGRATED NATIVE LANGUAGE TRANSLATION | 2007/10099 | 22 8 | | | FWR'D ASSN FOR RECORDAL | |
| 133301 UNITED STATES DICKINSON ET AL. RSS PERD GENERATOR 11/311994 11 2 8 PORT 1 12 8 PORT 1 12 9 PRINES STATES 40515B UNITED STATES CULYA ET AL. RECURDO AND APPRARUS FOR KAN MARKETING 11/020447 11 2 8 PORT 1 2 0 9 PET, RESPONSE - PER SKS 40516A UNITED STATES CLEAR ET AL. RECURDED VIEWS FOR KERN MARKETING 11/114822 11 2 8 ATTM 1 2 1 8 PET, RESPONSE CL FES 40377 UNITED STATES MIRKIN ET AL. PHOLOTINUCED PHASE SEPRATION OF GALD 17/114822 1 2 2 8 ATTM 1 2 9 PET, RESPONSE CL FES 40377 UNITED STATES MIRKIN ET AL. PHOLOTINUCED PHASE SEPECIFIC FOR GASTRIN 17/13422 1 2 2 8 POPT 1 2 9 PET, RESPONSE CL FES 4156AB UNITED STATES MIRKIN ET AL. PHOLOTINUCED PHASE SEPRATION OF GALD 17/23236 1 2 2 8 PET AL. P | | 312564 | SOUTH AFRICA | NIKITIN ET AL. | INTEGRATED NATIVE LANGUAGE TRANSLATION | 2001/10099 | 22 8 | | | DEADLINE TO FILE DIV. & ACCEPT. | |
| 40516 UNITED STATES CUPTA ET AL. METHOD AND APPRABATUS FOR MARKETING 11 02 0447 11 22 0 ATTN 12 0 9 PET;RESPONSE - BFS 41544 UNITED STATES MARTHREZ ET AL. SECURBD VIEWS FOR CRM DATABASE 11 22 0 ATTN 12 0 9 PET;RESPONSE - BFS 41544A UNITED STATES LALARY MODIFIED WITH WININ-CROMOSOMES 11 20 6673 11 22 0 ATTN 12 1 9 PPR SIN SDCKET FFS 4031A UNITED STATES MIRKIN ET AL. MULTCOMPONENT WINNONDOS 11 22 0 ATTN 12 0 9 PPR SIN SDCKET FFS 4051BA UNITED STATES MIRKIN ET AL. MULTCOMPONENT MANONDOS 12 12 0 RAFD 12 0 9 PPR SIN SDCKET FFS 4166BA UNITED STATES MIRKIN ET AL. HUMAN ANTIBODIES SPECIFIC POR GASTRIN 11 22 0 RAFD 12 0 9 PPR SIN SCKET FFS 4166BA UNITED STATES MIRKIN ET AL. HUMAN ANTIBODIES SPECIFIC POR GASTRIN 11 22 0 RAFD 12 0 9 PPR SIN SCKET 12 0 9 PPR SIN SCKET 12 0 9 PPR SIN SCKET 12 0 | | 315301 | UNITED STATES | DICKINSON ET AL | RSS FEED GENERATOR | 11/331894 | 22 8 | 12 | | | |
| 41544 NINTED STATES 41545 NINTED STATES 41544 NINTED STATES 41545 NINTED STATES 41546 NIN | | 40518 | UNITED STATES | GUPTA ET AL. | METHOD AND APPARATUS FOR MARKETING | 11/020447 | 22 8 | 7 | | PET; RESPONSE - EFS | |
| 41454A UNITED STATES CIELER ET AL. PLANTS MODIFIED WITH MINI-CROMOSOMES 12/066175 11 22 8 ATTN 12 2 8 PRTN 12 2 8 PRTN 12 2 8 PRTN 12 2 8 PRTN RESP, DECL EFS 40377 UNITED STATES DIESEL JR. ET A. MUNITIONORONENT NAMORODS 11/14822 11 22 8 PRAN 12 3 8 PRTN RESP, DECL EFS 40684A UNITED STATES MIRKIN ET AL. HUMAN ANDRODES PRECIPIC FOR GASTRIN 17/253612 11 22 8 PRDS 1 2 8 PRT PRECIPET NOT YET RECEIVED 41664A UNITED STATES MIRKIN ET AL. HUMAN ANDROCHERAPY METHOD 17/253216 11 22 8 PRDS 12 8 PRT PR 10 8PP PRE AND YET RECEIVED 43667 NUTED STATES CARROLLE TAL. CHEMO-IMMUNCHERAPY METHOD 12/052710 11 2 8 PRDS 12 8 PRP PR AB PORE TALL 12 8 PRP PR AB PORE TALL AB POLYMENTER 12 8 PRDS 12 8 PRP PR AB PORE TALL AB POLYMENTER 12 8 PRS 12 8 PRP PR AB PORE TALL AB POLYMENTER AB | | 40527 | JAPAN | MARTINEZ ET AL. | SECURED VIEWS FOR CRM DATABASE | М | 22 8 | 12 | | | |
| 40377 UNITED STATES UNITED STATES UNITED STATES MIRKIN ET AL. MULTICOMPONENT NANORODS 11/114822 11 2 8 * 118 * 12 8 * 118 * 12 9 * 10 5 * 10 | | 41454A | UNITED STATES | ZIELER ET AL. | PLANTS MODIFIED WITH MINI-CROMOSOMES | 12/066175 | 22 8 | 12 | | OFF PER SMS DOCKET | |
| 4081BA UNITED STATES MIKKIN ET AL. MULTICOMPONENT NANOROBS 12/1969G 11 22 8 **INF 12 2 **INF 12 2 **INF 12 3 **INF 12 2 **INF **INF 12 2 **INF 12 2 **INF 12 2 **INF 12 2 **INF **INF </td <td></td> <td>40377</td> <td>UNITED STATES</td> <td></td> <td>WASTE HEAT RECOVERY SYSTEM</td> <td>11/114822</td> <td>22 8</td> <td>12</td> <td></td> <td></td> <td></td> | | 40377 | UNITED STATES | | WASTE HEAT RECOVERY SYSTEM | 11/114822 | 22 8 | 12 | | | |
| 4681BA ENROPEAN PATENT OPPICE HIXIN ET AL. HUMAN ANTIBODICES PRARATION OF GOLD 07752672.1 11 22 8 RESP 12 1 1 8 RESP 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 2502ZA | UNITED STATES | MIRKIN ET AL. | MULTICOMPONENT NANORODS | 12/196960 | 22 8 | 12 | | IDS - EFS | |
| 41668A UNITED STATES MASAT ET AL. HUMAN ANTIBODIES SPECIFIC FOR GASTRIN 11/532816 11 22 R CPT R.C. RECEIPT NOT YET RECEIVED 43656 B UNITED STATES CARROLL ET AL. CHEMO-IMMUNOTHERAPY METHOD 11/532816 11 22 R POPT 12 R POPT 12 R POPT | | 40818A | EUROPEAN PATENT OFFICE | MIRKIN ET AL. | | 07752672.1 | 22 8 | 12 | | OFF PER SCD DOCKET | |
| 4365E UNITED STATES CARROLLE ET AL. CHEMO-IMMUNOTHERAPY METHOD 11/532816 11 23 8 PDE 12 8 PDE <th< td=""><td>-</td><td>41668A</td><td>UNITED STATES</td><td>MASAT ET AL.</td><td>HUMAN ANTIBODIES SPECIFIC FOR GASTRIN</td><td>12/293890</td><td>22 8</td><td></td><td></td><td>RECEIPT NOT YET RECEIVED</td><td></td></th<> | - | 41668A | UNITED STATES | MASAT ET AL. | HUMAN ANTIBODIES SPECIFIC FOR GASTRIN | 12/293890 | 22 8 | | | RECEIPT NOT YET RECEIVED | |
| 43650 UNITED STATES HARROP ET AL. CHEMO-IMMUNOTHERAPY METHOD 12/052710 | 31127 | 43656E | UNITED STATES | CARROLL ET AL. | POLYPEPTIDE | 11/532816 | 22 8 | 12 | | OFF PER JMB DOCKET | |
| 43850 PANAMA DAY ET AL. GLUCAGON/GLP-1 RECEPTOR CO-AGONISTS 87693-01 11 22 8 RESP 1 15 9 DONE PER AGENT LTR MP1802 PATENT COOPERATION TREATY KIM, K. WETHOD FOR INHIBITING BONE RESORPTION USO8/75699 11 22 8 *PCT 1 1 9 OFP ER JHC DOCKET 42869 PATENT COOPERATION TREATY TIMARI, D. COLORD ESMOLOL CONCENTRATE USO8/75669 11 22 8 RMRD 11 1 4 8 OFF PER AML DOCKET 42869 PATENT COOPERATION TREATY TIMARI, D. MULTI-DOSE CONCENTRATE ESMOLOL WITH USO8/63755 11 22 8 RMRD 11 4 8 OFF PER AML DOCKET 397738 UNITED STATES MALLSTEIN ET AL CABLE COULLER HAVING RETAINED WEDGES 11/569558 11 22 8 RMRD 11 4 8 OFF PER AML DOCKET 42289 UNITED STATES SHRUBSALL ET AL APPRARTUS FOR BLECTRICAL AND OPTICAL 11/569558 11 22 8 RESP 11 24 8 RESP 11 24 8 RESP 11 24 8 REPLY BRIEF-EFS | | 43667 | UNITED STATES | HARROP ET AL. | CHEMO-IMMUNOTHERAPY METHOD | 12/052710 | 22 8 | 12 | | OFF PER JMB DOCKET | |
| 4342A PATENT COOPERATION TREATY XIA. COLORED COLORED COLORED ESCOPETION TREATY TIARLY DATE TOOPERATION TIARLY TIARLY TIARLY DATE TOOPERATION TIARLY TIARLY </td <td></td> <td>43850</td> <td>PANAMA</td> <td>DAY ET AL.</td> <td>GLUCAGON/GLP-1 RECEPTOR CO-AGONISTS</td> <td>87693-01</td> <td>22 8</td> <td>1</td> <td></td> <td>DONE PER AGENT LTR</td> <td>YDD</td> | | 43850 | PANAMA | DAY ET AL. | GLUCAGON/GLP-1 RECEPTOR CO-AGONISTS | 87693-01 | 22 8 | 1 | | DONE PER AGENT LTR | YDD |
| 43342A PATENT COOPERATION TREATY PADHI ET AL. METHOD FOR INHIBITING BONE RESORPTION USO8/76679 11 22 R MRD 11 1 2 R SEQUENCE LIST SENT LIST SENT RAPED 11 1 2 R MRD R MRD R MRD R MRD R | | MP1802 | PATENT COOPERATION TREATY | KIM, K. | VARIABLE CODEBOOK FOR MIMO SYSTEMS | US08/57894 | 22 8 | - | | OFF PER JHC DOCKET | |
| 42869 PATENT COODERATION TREATY TIWARI, D. COLORED ESMOLOL CONCENTRATE CONCENTRATE USO8/63755 11 22 8 RMRD 11 14 8 8 39773B UNITED STATES WALLSTEIN ET AL SRODPER ARBLECTRICAL AND OPTICAL 11/569558 11 22 8 RMRD 11 12 8 RESP 11 14 8 8 42289 UNITED STATES SRRUBSALL ET AL BROAPER APPRARATUS FOR ELECTRICAL AND OPTICAL 10/955876 11 22 8 RESP 11 24 8 11 20 8 RESP 11 24 8 11 20 8 RESP 11 20 RESP <t< td=""><td></td><td>43242A</td><td>PATENT COOPERATION TREATY</td><td>PADHI ET AL.</td><td>METHOD FOR INHIBITING BONE RESORPTION</td><td>US08/76679</td><td>22 8</td><td>11</td><td></td><td>SEQUENCE LIST SENT TO WIPO-HRK</td><td></td></t<> | | 43242A | PATENT COOPERATION TREATY | PADHI ET AL. | METHOD FOR INHIBITING BONE RESORPTION | US08/76679 | 22 8 | 11 | | SEQUENCE LIST SENT TO WIPO-HRK | |
| 42869 PATENT COOPERATION TREATY TIWARI, D. MULTI-DOSE CONCENTRATE ESMOLOL WITH USO8/63755 11 22 8 RMRD 11 14 8 18 14 8 39773B UNITED STATES SHRUBSALL ET AL DROPPER DROPPER 11/569558 11 22 8 STAT 11 12 8 STAT 11 12 8 STAT 11 20 8 STAT 11 12 STAT 11 | | 42868 | PATENT COOPERATION TREATY | TIWARI, D. | COLORED ESMOLOL CONCENTRATE | 0307/15069 | 22 8 | 11 | | OFF PER AML DOCKET | |
| 39773B UNITED STATES WALLSTEIN ET AL CABLE COUPLER HAVING RETAINED WEDGES 12/135907 11 22 8 PUB2 11 14 8 4228B UNITED STATES SHRUBSALL ET AL DROPPER 11/56955B 11 22 8 STAT 11 30 8 2024O UNITED STATES CREWS ET AL. APPRARATUS FOR ELECTRICAL AND OPTICAL 10/955B76 11 22 8 RESP 11 24 8 | | 42869 | PATENT COOPERATION TREATY | TIWARI, D. | MULTI-DOSE CONCENTRATE ESMOLOL WITH | US08/63755 | 22 8 | 11 | | OFF PER AML DOCKET | |
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| | | 20240 | UNITED STATES | CREWS ET AL. | | 10/955876 | 22 8 | 11 | | REPLY BRIEF-EFS | |

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| TTCAL 10/955876 08/444790 FULL- USO7/11274 200680026691.6 USO8/11274 USO8/11274 USO8/11274 USO8/14679 USO8/74679 USO8/74679 USO8/74679 USO8/74679 USO8/6495.6 USO8/6495.6 USO8/6496.6 USO8/6496.7 USO8/6496.7 USO8/6496.7 USO8/64915 USO8/64915 USO8/64915 USO8/64915 USO8/64915 USO8/64915 USO8/64915 USO8/64915 USO8/64915 USO8/64919 USO8/64919.9 USO8/64919.9 UNG OF USO8/69016 |
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| COR ELECTRICAL AND OPTICAL RECEPTOR REMITH SELF-DRAINING FULL- SHUTDOWN SYSTEM ULATOR PLATFORM NG DISK HAVING AN OAPPARATUS FOR MODIFYING SALLY SIMPLE SYNDICATION SENERATORS FOR USE WITH PLUID PROVIDING A MACHINE READABLE AATING PUZZLE OCOMPOSITIONS FOR EFFICIENT OF SATURATED C2 TO C5INTERACTING LAYERED OF SATURATED OF SATURATED NER - EURO W/GRILL NAER TION SYSTEM A PARAMETER WITH LOW POWER THON SYSTEM A PARAMETER WITH LOW POWER THON SYSTEM A PARAMETER WITH LOW POWER THON SYSTEM A PARAMETER WITH LOW POWER THEATION SER S ASSEMBLY FOR A VIBRATORYREACTIVE GEOCOMPOSITE MAT TY MONO-UNSATURATED ACID- DEVICE FOR EXECUTING GF-A WITH IMPROVED TRUMENT LAR COMPOSITIONS AND USE OF D-CONTAINING ADHESIVE PHARMACEUTICAL COMPOSITIONS ND METHODS FOR TREATING ODULATING STRESS-ACTIVATED |
| Short Titl APPARATUS HUMAN TNF STORAGE TA EMETAL SEAL METHODS AN METHODS AN USE OF A R VORTICITY METHODS AN PRODUCTION CHOLESTERO TEST METHO VACUUM CLE BMX TYROSI FORM PRODU MONITORING WAVEFORM G CARD DISPE EXCITER MA CONTAMINAN LOW VISCOS METHOD AND MODIFIED V MRITING IN CARDIOVASC HYDROCOLLO SYNERGISTI MATERIALS METHOD OF METHOD OF METHOD OF |
| CREWS ET AL. BROCKHAUS ET AL. HINER, L. SEBERGER, S. HAWKINS ET AL. DAVIS, D. ZHOU ET AL. ZHOU ET AL. BURKE, J. LIGHTFOOT ET AL. BURKE, J. LIGHTFOOT ET AL. OSTERWALDER, N. DARLINGTON ET AL. GRIFFIN ET AL. GRIFFIN ET AL. SMITH ET AL. SMITH ET AL. SMITH ET AL. MITCHELL ET AL. SMITH ET AL. AMANULLAH ET AL. DIESSE ET AL. DHESSE ET AL. HOGABOAM ET AL. COLEY AL. DHESSE ET AL. DHESSE ET AL. HOGABOAM ET AL. COLEY AL. DHESSE ET AL. SEINERT ET AL. |
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| Ref. 20240 40451B 1126 39271 571912 571912 571912 571954 591622 591622 591622 591622 591623 3006 621563 44205 59162 39162 39162 44105 44109 41297 41297 41297 41297 41297 41297 41297 41297 41297 41465 41742A 40920A 41742A 30019 |
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| Status | ABD | | | | | EXP | | | | ALL | | | χDD | | | | TRN | | | | | | | ABD | | | | | ABD | | | | | | ALL |
|-----------------------|--|--|------------------------------------|----------------------------|----------------------------------|---|----------------------------------|-------------------------------|---------------------------------------|---------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|----------------------------------|-------------------------------------|--|-------------------------------------|---|--------------------------------------|--|--|---|-------------------------------------|---------------------------------------|---------------------------------------|------------------------------------|-----------------------|-----------------------------|--------------------------------------|----------------------------|--------------------------------|------------------------------------|-------------------------------|-------------------------------|--|
| Reply Date Action Due | 12 1 8 OFF PER ARS DOCKET 3 3 9 FILE SENT TO IRON MT. | 12 23 8 | 12 22 8 PET;P.AMDT/RESP;E.DECL EFS | 12 30 8 ONLINE INQUIRY | 11 3 8 ONLINE INQUIRY | SEND FILE TO IRON MT. | 12 1 8 OFF PER SEB DOCKET | 12 31 8 OFF PER KLN DOCKET | 12 1 8 OFF PER LRL DOCKET | 12 15 8 OFF PER JMB DOCKET | 12 1 8 OFF PER WKM DOCKET | 12 1 8 OFF PER WKM DOCKET | S 1 9 OFF PER JJH DOCKET | 11 6 8 RCE; PET-E-FILED | 10 31 8 EXECUTED DECL EFS BY CLIENT | 9 18 8 PAID PER CPA | 11 4 8 EXECUTED DECL. E-FILED | 12 1 8 OFF PER SE DOCKET | 9 8 8 PAID PER CPA | RESPONSE DUE | 12 1 8 OFF PER JDP DOCKET | 4 15 9 RESPONSE DUE | RESP./COMMENTS DUE FINAL D/L | 9 21 7 30TH MONTH-ENTER NAT'L STAGE | 11 25 8 RESPONSE DUE-FILED PER AG LTR | 11 14 8 OFF PER MPF DOCKET | 11 3 8 ONLINE INQUIRY | 11 13 8 EXECUTED DECLEFS | 11 20 8 ABD PER CLIENT EMAIL TO WKM | 1 15 9 OFF PER RHA DOCKET | 1 15 9 OFF PER RHA DOCKET | 9 18 8 PAID PER CPA | 10 31 8 OFF PER AN DOCKET | 11 13 8 OFF PER AN DOCKET | 11 20 8 RESPONSE DUE-EXT PER AGENT LTR |
| te Code | 8 RESP 8 STOR | 8 DRFT | 8 *COM | 8 STAT | 8 STAT | 8 STOR | 8 STAT | 8 ATTN | 8 RESP | 8 POF1 | 8 RESP | 8 RMD | 8 ATTN | 8 EXT1 | 8 *COM | 8 TX04 | 8 *COM | 8 RESP | 8 TX06 | 8 RESP | 8 ATTN | 8 RESP | 8 RESP | 8 30TH | 8 RESP | 8 RMRD | 8 STAT | 8 *COM | 8 RESP | 8 RMRD | 8 RESP | 8 TX03 | 8 RESP | 8 RESP | 8 RESP |
| Due Date | 11 23 | | 11 23 | 11 23 | 11 23 | 11 23 | 11 23 | 11 23 | 11 23 | 11 23 | 11 23 | 11 23 | 11 23 | 11 23 | 11 23 | 11 23 | 11 23 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 | 11 24 |
| Appl. No. | 10/575413 | 11/224651 | 11/913807 | 10/509554 | 11/523479 | 60/739556 | 11/412331 | 200680052996.4 | US06/47840 | 10/504602 | US08/50099 | 0808/8080 | 479-2008 | 11/498458 | 12/208367 | 05821708.4 | 12/279019 | PI9712261-0 | 10354906.4 | 1-2004-000238 | 05759889.8 | 05773742.1 | 80014497.1 | US07/09323 | 200580014527.9 | US08/63949 | 11/526445 | 11/817909 | 168675 | US08/64884 | 11/891281 | 2568869 | 200730330967.7 | 200730330967.7 | 200730330970.9 |
| Short Title | INPUT DEVICE FOR ACTIVATION AND CONTROL EPPICIENT MEMBERSHIP REVOCATION BY | METHOD FOR USING DIGITAL MICROPAYMENTS | SUSCEPTIBILITY GENE FOR MYOCARDIAL | LOW VISION VIDEO MAGNIFIER | METHODS AND COMPOSITIONS FOR THE | NANOPARTICLE-BASED ANTISENSE AGENTS FOR | LID DISPENSING SYSTEM WITH STOCK | SYNTHETIC PEPTIDES FOR USE AS | HUMAN ANTIBODIES SPECIFIC FOR GASTRIN | MHC CLASS I PEPTIDE EPITOPES FROM THE | GLUCAGON ANALOGS EXHIBITING ENHANCED | GLUCAGON ANALOGS EXHIBITING ENHANCED | GLUCAGON/GLP-1 RECEPTOR CO-AGONISTS | ENHANCING THE INTELLIGIBILITY OF | INFUSTION THERAPY SENSOR SYSTEM | REMOTE CONTROL OF ANTENNA LINE DEVICES | COATING METHOD FOR A FOLDED BALLOON | LOCAL DEVICE AND PROCESS DIAGNOSTICS IN | INTERACTIVE TWO-WAY COLLABORATION IN | MODULAR MONITORING, CONTROL AND DEVICE | FEEDBACK CONTROL METHODS AND APPARATUS | FORGED ALUMINUM ACTUATOR CASING FOR USE | GRAPHICS INTEGRATION INTO A PROCESS | SOUND PRESSURE LEVEL FEEDBACK CONTROL | METHODS AND APPARATUS FOR ACCESSING | HIGH-PRESSURE BI-DIRECTIONAL VALVE | NOVEL COLLECTIN | SEAT BLOCK AND VALVE DEVICE | MATERIALS AND METHODS FOR PREVENTING | COMPOSITION AND METHOD FOR | METHOD OF QUENCHING ELECTRONIC | CLEANING DEVICE WITH PIVOTING TANK | VACUUM CLEANER - EURO W/GRILL | VACUUM CLEANER - EURO W/GRILL | VACUUM CLEANER |
| Inventor | GMEINDER ET AL. WHEELER. G. | HEROLD ET AL. | HELGADOTTIR ET | SEAKINS, P. | COX ET AL. | ROSI ET AL. | GORZYNSKI, M. | FASEL, N. | MASAT ET AL. | CARROLL ET AL. | DIMARCHI ET AL. | DIMARCHI ET AL. | DAY ET AL. | ERELL, A. | KRISHNAMOORTHY | CARROLL ET AL. | VON HOLST ET AL | BURNS, H. | NIXON ET AL. | EDDIE ET AL. | JUNK ET AL. | ANDERSON ET AL. | LUCAS ET AL. | CATRON, F. | GILBERT ET AL. | LARSEN, T. | WAKAMIYA ET AL. | NOMICHI ET AL. | ALVERDY ET AL. | SENGUPTA ET AL. | BONDA ET AL. | MARTINEZ, D. | GRIFFIN ET AL. | GRIFFIN ET AL. | GRIFFIN ET AL. |
| Country | UNITED STATES UNITED STATES | | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | CHINA | PATENT COOPERATION TREATY | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | CHILE | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | UNITED STATES | BRAZIL | GERMANY | PHILIPPINES | EUROPEAN PATENT OFFICE | EUROPEAN PATENT OFFICE | CHINA | PATENT COOPERATION TREATY | CHINA | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | ISRAEL | PATENT COOPERATION TREATY | UNITED STATES | CANADA | CHINA DESIGN | CHINA DESIGN | CHINA DESIGN |
| Ref. | 28231 | 313833 | 40807A | 40472 | 41437A | 41722 | 40809A | 41624A | 41668A | 43661 | 43849 | 43849 | 43850 | MP1540I1C1 | 44113 | 30001 | 44059 | 33943 | 39192 | 39493 | 40262 | 40329A | 41116 | 561684 | 591623 | 821930 | 37157A | 43223 | 38306 | 42813A | 42824 | SV1274 | SV1366 | SV1366 | SV1374 |
| Our | 30815 | | 30847 | 30872 | 30888 | 30938 | 30947 | 31035 | 31063 | 31127 | 31135 | 31135 | 31135 | 31146 | 31203 | 31298 | 31490 | 90090 | 90090 | 90090 | 50090 | 90090 | 90090 | 90090 | 90090 | 90090 | 19036 | 19036 | 27373 | 27696 | 27702 | 28076 | 28076 | 28076 | 28076 |

| Status | | ABD | EXP | | | ESP | | LTR YDD | ABD | EXP | | ALL | ABD | TRN | TRN | | | | EXP | | | | | | | ABD | | | | EXP | NSE | | | | | TN |
|-----------------------|---------------------------|--------------------------------------|-------------------------------|-------------------------|------------------------------|--|--------------------------------------|---|---------------------------------------|--|--|------------------------------------|--------------------------------------|----------------------------------|-----------------------------------|-------------------------------------|--------------------------------|------------------------------------|---------------------------|---|---|---|---|---|-----------------------------------|--------------------------------|---------------------------------------|--------------------------------------|---|---------------------------------------|--|------------------------------------|--------------------------------------|---|-----------------------------------|----------------------------------|
| Reply Date Action Due | 11 13 8 OFF PER AN DOCKET | 3 3 9 FILE SENT TO IRON MT. | 1 15 9 OFF PER JJN DOCKET | 11 7 8 SUPPL.AMDT - EFS | 4 14 8 CLIENT PAYS TAXES NOW | 11 21 8 INSTRUCT AGNT RE:11/29/08 RESP | 11 7 8 2ND SUPP.AMDT-E-FILED | 11 19 8 RESPONSE DUE-EXT PER AGENT LTR | 3 3 9 FILE SENT TO IRON MT. | 11 14 8 OFF PER JJN DOCKET | 10 31 8 APPEAL BRIEF E-FILED | 11 17 8 AMDT"A" -EFS | 11 24 8 AMDT "B" - EFS | 1 15 9 OFF PER AGS DOCKET | 12 15 8 OFF PER AGS DOCKET | 12 23 8 RCE - EFS | 1 15 9 OFF PER ATW DOCKET | 12 1 8 OFF PER SMS DOCKET | 2 13 9 | 9 18 8 PAID PER CPA | 9 18 8 PAID PER CPA | 11 17 8 PAID BY OTHERS PER CPA EMAIL | 9 18 8 PAID PER CPA | 11 4 8 PAID PER CPA | 11 19 8 EXTENDED PER AGENT EMAIL | 12 1 8 OFF PER AML DOCKET | 12 1 8 OFF PER JAW DOCKET | 12 15 8 OFF PER SCD DOCKET | RESPONSE TO ACTION DUE | 12 1 8 OFF PER JAW DOCKET | 12 10 8 INSTR AG RE: 11/27/08 RESPONSE | 12 1 8 OFF PER DCR DOCKET | 6 11 9 OFF PER DCR DOCKET | 12 1 8 OFF PER RAH DOCKET | FILE DIVISIONAL DEADLINE | DEADLINE- CONDITION FOR GRANT |
| Code | RESP | STOR | NAT2 | NCOM | TX03 | ATTN | RESP | RESP | STOR | 30TH | NCOM | QUAY | POF1 | Idni | RESP | EXT1 | DRFT | RESP | NAT2 | TX10 | TX10 | TX10 | TX10 | TX10 | RESP | RESP | ATTN | RESP | RESP | PR01 | ATTN | ATTN | ATTN | RESP | ATTN | RESP |
| Due Date | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 24 8 | 11 25 8 | 11 25 8 | 11 25 8 | 11 25 8 | 11 25 8 | 11 25 8 | 11 25 8 |
| Appl. No. | 200730331107.5 | 11/311778 | US07/16516 | 11/145035 | 2568956 | 07752421.3 | 10/792480 | 03765736.8 | 2325/CHENP/2006 | US07/12318 | 10/516702 | 11/770990 | 11/479502 | 1-2008-02614 | 06771869.2 | 10/475101 | 11/409100 | 10/830477 | US07/74239 | PI9915679-2 | 2352532 | 99963986.7 | 02105515.3 | 06011535.9 | 172546 | 160570 | 08015799.3 | 07797274.3 | 01985538.6 | 61/023693 | 10036850.3 | 200480015838.2 | 200580002168.5 | 10065638.4 | 1-2004-000336 | 0418079.0 |
| Short Title | ULTIMATE VACUUM CLEANER | SYNTHETIC PLANT GENES AND METHOD FOR | DELIVERY SYSTEM AND METHOD OF | AAV VECTORS AND METHODS | VIBRATORY CONVERYOR | CONCENTRATE METHOD OF ION-EXCHANGING | VASCULAR ENDOTHELIAL GROWTH FACTOR C | METHODS AND COMPOSITIONS FOR ACTIVATING | ANTIMICROBIAL COMPOSITIONS CONTAINING | COMPOSITION AND METHOD FOR CONTROLLING | (METH) ACRLYIC ESTERS OF POLYALKOXYLATED | METHOD FOR FABRICATING NONVOLATILE | METHOD FOR FABRICATING SEMICONDUCTOR | MAGNETIC SENSOR FOR A TRANSDUCER | BALANCED ARMATURE BONE CONDUCTION | SINGLE DOSE AROMATASE INHIBITOR FOR | AD-HOC PROXY FOR DISCOVERY AND | SUSCEPTIBILITY GENE FOR MYOCARDIAL | UNITIZED STRUCTURAL FRAME | COMPOSITIONS AND METHODS FOR INCREASING | METHODS FOR FABRICATION, USES AND | PREPARATION OF SUBMICRON SIZED | NUCLEIC ACID MICROSPHERES, PRODUCTION | QUANTIFICATION OF ENZYME ACTIVITY BY | FREQUENCY DOMAIN PROCESSING OF ACOUSTIC | FERROPORTIN ANTIBODIES AND METHODS OF | STATE BASED ADAPTIVE PEEDBACK | PRESSURE REGULATOR WITH INTEGRATED | NATURAL GAS ODORANT INJECTION SYSTEM | METHOD AND SYSTEM FOR INTEGRATED ALARMS | SECURITY FOR OBJECTS IN A PROCESS | VERSION CONTROL FOR OBJECTS IN A |
| Inventor | GRIFFIN, J. | FISCHHOFF ET AL | LIU ET AL. | BARTLETT, J. | MASSMAN, S. | FANG ET AL. | ALITALO ET AL. | MCCOLL ET AL. | TAYLOR ET AL. | FULS ET AL. | POPP ET AL. | HONG, D. | JUNG, J. | BOOR, S. | JAYANTH ET AL. | CASPER ET AL. | FLANNERY ET AL. | HELGADOTTIR ET | MILLER, J. | BRUNKOW ET AL. | BROWN ET AL. | BRYNJELSEN ET A | SCOTT ET AL. | CUTILLAS ET AL. | ORAVECZ ET AL. | ARVEDSON ET AL. | WOJSZNIS ET AL. | HART ET AL. | WOOLLUMS, D. | SCOTT ET AL. | LUCAS ET AL. | LUCAS ET AL. |
| Country | CHINA DESIGN | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | CANADA | EUROPEAN PATENT OFFICE | UNITED STATES | EUROPEAN PATENT OFFICE | INDIA | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | VIETNAM | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | BRAZIL | CANADA | EUROPEAN PATENT OFFICE | HONG KONG | EUROPEAN PATENT OFFICE | ISRAEL | ISRAEL | EUROPEAN PATENT OFFICE | EUROPEAN PATENT OFFICE | EUROPEAN PATENT OFFICE | UNITED STATES | CHINA | CHINA | CHINA | CHINA | PHILIPPINES | GREAT BRITAIN |
| Ref. | SV1401 | 41787 | 42182A | 41335 | 41656 | 41819 | 34140A3 | 5794 | 39204 | 42065A | 40663 | 42862 | 42152 | 30900 | 3100 | 41147A | 315739 | 2051-005 | 42216A | 40003 | 40003 | 40003 | 40003 | 40003DIV | 30003 | 30028 | 42554B | 40837A | 40000 | 43565 | 37585A | 39231 | 39796A | 39978 | 40122 | 40129 |
| Our | 28076 | 28079 | 28216 | 28335 | 28506 | 28570 | 28967 | 28967 | 29475 | 29475 | 29827 | 29926 | 30205 | 30521 | 30521 | 30694 | 30835 | 30847 | 31139 | 31173 | 31173 | 31173 | 31173 | 31173 | 31203 | 31203 | 31203 | 31265 | 31462 | 01017 | 90090 | 0000 | 90090 | 50090 | 90090 | 90090 |

| Status | | EXP | | EXP | | | | EXP | | | | | TRN | ABD | EXP | ABD | | | EXP | | | ALL | | | EXP | EXP | EXP | EXP | ABD | TRN | | | INA | EXP | | | |
|-----------------------|--|--|---|--|---|--|---|--|---|---|--|--|---|---|---|--|---|---|---------------------------------------|--|---|---|--|--|---|--|--|--|--|--|--|----------------------------|--|--|---|--|--|
| Reply Date Action Due | 1 29 9 PET;RCE;AMDT - EFS | 11 14 8 OFF PER MPF DOCKET | 12 31 8 | 12 30 8 30TH MONTH-ENTER NAT'L STAGE | INFORMATION DISCLOSURE DUE | 8 25 8 FWR'D ASSN FOR RECORDAL-EFILED | RECEIPT NOT YET RECEIVED | 10 17 8 FWR'D ASSN FOR RECORDAL-EFILED | 12 1 8 OFF PER AGS DOCKET | 11 25 8 AMDT - EFS | 8 29 8 OFF PER PCC DOCKET | 8 29 8 OFF PER PCC DOCKET | 12 1 8 OFF PER JJN DOCKET | 12 22 8 PET; RCE; RESP; SUP. IDS; DECL-EFS | 10 31 8 OFF PER JJN DOCKET | 11 11 8 OFF PER JPZ DOCKET | 12 29 8 PET;RESP"D" - EFS | 3 6 9 SUP.IDS W/CM | 12 1 8 OFF PER KKM DOCKET | 11 30 7 ONLINE INQUIRY | 10 6 8 RESP/EXE.DECL. E-FILED | 1 26 9 | 12 18 8 RESP.EXT'D PER AGENT FAX | 1 26 9 PET;LTR;RCE;AMDT - EFS | 2 2 9 OFF PER KKM DOCKET | 2 2 9 OFF PER KKM DOCKET | 2 2 9 OFF PER KKM DOCKET | 2 2 9 OFF PER KKM DOCKET | 11 26 8 ABD PER CLIENT EMAIL TO JMB | 10 8 8 EXE.DECL E-FILED | RECEIPT NOT YET RECEIVED | RECEIPT NOT YET RECEIVED | 11 S 8 WILL NOT FILE PER JRK/CONFLICT | 12 1 8 OFF PER PCC DOCKET | 12 1 8 OFF PER MM DOCKET | 12 1 8 OFF PER MM DOCKET | |
| | OF2 | 11ST | VITIN | 10TH | INF | VSSN | CPT | NSSN | ESP | 0A1 | 2ND | ESP | ESP | 20F2 | 10TH | NSSN | 20A1 | INF | OTH | STAT | COM | 20F1 | NTTN | 20F2 | IAT2 | IAT2 | IAT2 | JAT2 | OTH | COM | tcpr | CPT | ATTN | PRO1 | PCT | PCT | |
| Date | 25 8 1 | œ | 25 8 7 | 25 8 3 | 00 | 25 8 7 | 25 8 F | 25 8 1 | 80 | 80 | 25 8 2 | 25 8 I | 80 | 80 | 80 | 25 8 7 | 25 8 1 | œ | 25 8 3 | 25 8 5 | œ | œ | œ | ۵۵ | 6 0 | 80 | 25 8 1 | 00 | 00 | 25 8 1 | 25 8 1 | 25 8 1 | 25 8 1 | 25 8] | 25 8 1 | 25 8] | |
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| Appl. No | 11/20457 | US07/0765 | 06803783. | US07/1124 | 12/19759 | 12/28065 | 12/29446 | 61/07564 | US08/5621 | 11/77575 | US08/5199 | US08/5199 | 03771620. | 11/16906 | US07/1232 | 409/200 | 11/26799 | 12/14780 | US07/1239 | 11/13725 | 11/91391 | 09/93403 | 2003-57346 | 11/14900 | US07/7436 | US07/7435 | US07/7425 | US07/7435 | US07/6979 | 12/18284 | 12/23781 | 12/23836 | | 61/02365 | US08/6158 | IB08/00348 | |
| Short Title | PACKING NUT ADJUSTMENT DEVICE | SEAL RETAINER/LONGITUDINAL CENTERING | VIBRATION DAMPER APPARATUS FOR USE WITH | SANITARY FLUID PRESSURE REGULATOR | PAPILLOMA VIRUS-LIKE PARTICLES, FUSION | METHOD AND DEVICE FOR THE INCREMENTION | PHOTO SENSOR WITH PINNED PHOTODIODE AND | STABLE AND SOLUBLE ANTIBODIES | WEAR INDICATOR FOR A CIRCUIT | VIBRATORY SAND RECLAIMING APPARATUS | FLUID-COOLED VIBRATORY APPARATUS, | FLUID-COOLED VIBRATORY APPARATUS, | MODIFIED PICTET-SPENGLER REACTION AND | NANOCRYSTALLINE TITANIUM ALLOY, AND | METHOD OF ENHANCING THE CONTROL OF | WRITING INSTRUMENT | METAL INTERCONNECTION OF A | METHOD OF FABRICATING FLASH MEMORY | OVEN RACK HAVING INTEGRAL LUBRICIOUS, | FIXED-VOLUME INFLATION SYSTEM FOR | DEVICE FOR FILLING VESSELS | SHARED-USE DATA PROCESSING FOR PROCESS | OPTICAL SWITCH WITH 3D WAVEGUIDES | SYSTEM AND METHOD FOR DETECTING AN | METHOD AND SYSTEM FOR DETECTING | METHOD AND SYSTEM FOR DETECTING | METHODS AND SYSTEMS FOR DETECTING | METHODS AND SYSTEMS FOR DETECTING | SCREENING METHODS AND TRANSGENIC | TRANSDUCER ASSEMBLY | REAL-TIME AUCTION OF CLOUD COMPUTING | WIFI AND GSM LANDMARKS AND | PROCESS AND MACHINE FOR MAKING A TUBE- | METHOD OF AND SYSTEM FOR PROCESSING | METHODS AND COMPOUNDS FOR VITAMIN D | METHOD OF TREATING VITAMIN D | |
| Inventor | MAHNCKE ET AL. | DALLUGE ET AL. | DAAKE ET AL. | PATTERSON ET AL | GISSMANN ET AL. | SCHMIDT, K. | SIETZ ET AL. | BORRAS ET AL. | BORCHARDT ET AL | MUSSCHOOT ET AL | FRUIT ET AL. | FRUIT ET AL. | ORME ET AL. | KO ET AL. | FULS ET AL. | GERULES ET AL. | PARK ET AL. | KOO ET AL. | AMBROSE ET AL. | VON DYCK ET AL. | KNIELING, E. | KEYES ET AL. | FRICK, R. | SHARPE, J. | MILLER, J. | MILLER, J. | MILLER ET AL. | MILLER ET AL. | ENGEL, J. | WICKSTROM, T. | MULLINS, C. | GUPTA ET AL. | HINKOV ET AL. | GALLAGHER ET AL | PETKOVICH ET AL | PETKOVICH ET AL | |
| Country | UNITED STATES | PATENT COOPERATION TREATY | EUROPEAN PATENT OFFICE | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | EUROPEAN PATENT OFFICE | UNITED STATES | PATENT COOPERATION TREATY | UNITED ARAB EMIRATES DES. | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | JAPAN | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | |
| Ref. | 40823 | 561686 | 571700 | 821762 | 39393B | 33225 | 43902 | 44047 | 5416A | 38438B | 42532 | 42532 | 35754A | 50954 | 41926A | PM562 | 41587 | 43916 | 41864A | 40004 | 43419 | 37509 | 37923A | 10208A | 11600 | 11601 | 11614 | 11614A | 42098A | 3160A | 324305 | 324542 | 32004 | 42614 | 42187A | 42730A | |
| | | | | | 27013 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Inventor Short Title Appl. No. Due Date Code Reply Date Action Due | Ref. Country Inventor Short Title Appl. No. Due Date Code Reply Date Action Due 05 40823 UNITED STATES MAHNCKE ET AL. PACKING NUT ADJUSTMENT DEVICE 11/204574 11 25 8 POF2 1 29 9 PET;RCE;AMDT - EFS | Ref. Country Inventor Short Title Appl. No. Due Date Code Reply Date Action Due 40823 UNITED STATES MAHNCKE ET AL. PACKING NUT ADJUSTMENT DEVICE 11/204574 11 25 8 POF2 1 29 9 PET;RCE;AMDT - EFS 561686 PATENT COOPERATION TREATY DALLUGE ET AL. SEAL RETAINER/LONGITUDINAL CENTERING US07/07654 11 25 8 31ST 11 14 8 0FF PER MPF DOCKET | Ref. Country Inventor Short Title Appl. No. Due Date Code Reply Date Action Due 40823 UNITED STATES MAHNCKE ET AL. PACKING NUT ADJUSTMENT DEVICE 11/204574 11 25 8 POPP2 1 29 9 PET;RCE;AMDT - EPS 561686 PATENT COOPERATION TREATY DALLUGE ET AL. SEAL RETAINER/LONGITUDINAL CENTERING US07/07654 11 25 8 31ST 11 4 8 OPF PER MPF DOCKET 571700 EUROPEAN PATENT OFFICE DAAKE ET AL. 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No. Date Date Code Reply Date Date Code Code Reply Date Date | Ref. Country Inventor Short Title Short Title Appl. No. Due Date Code Reply Date Action Due Appl. No. Due Date Code Reply Date Action Due Appl. No. Due Date Code Reply Date Action Due Appl. No. Due Date Code Reply Date Action Due Appl. No. Date Code Reply Date Action Due Appl. No. Date Code Reply Date Code Code Reply Date Code Reply Date Code Reply Date Code Code Reply Date Code Code | Ref. Country Inventor Short Title Appl. No. Date Date Code Reply Date Action Due 40823 UNITED STATES MAHNCKE ET AL. BACKING NUT ADJUSTMENT DEVICE 11/204574 11 25 8 9072 1 29 9 PET;RCE;AMDT - EPS 561686 PATENT COOPERATION TREATY DALLUGE ET AL. VIBRATION DAMPER APPARATUS FOR USE WITH 06803783.7 11 25 8 ATN 12 3 8 PET;RCE;AMDT - EPS 51700 EUROPEAN PATENT OPPERATION TREATY PATENT COOPERATION TREATY PATENT COOPERATION TREATY 12 1 25 8 ATN 12 3 8 ATN 12 3 8 ATN 12 3 8 ATN 12 3 8 ATN 12 3 8 ATN 12 3 8 ATN 12 3 8 ATN A | Ref. Country Inventor Short Title Appl. No. Due Date Code Reply Date Action Due Appl. No. Due Date Code Reply Date Action Due Appl. No. Due Date Code Reply Date Action Due Appl. No. Due Date Code Reply Date Action Due Appl. No. Due Date Code Reply Date Action Due Action Due | Ref. Country Inventor Short Title Appl. No. Due Date Code Reply Date Action Due 40823 UNITED STATES MAHNCKE ET AL. SEAL RETAINER/LONGITUDINAL CENTERING USO7/10554 11 25 8 POPE 11 20 9 PET;RCE;AMDT - EPS 51100 EUROPEAN TOPERATION TREATY DALLUGE ET AL. SEAL RETAINER/LONGITUDINAL CENTERING USO7/10554 11 25 8 ATTN 12 3 8 PPT;RCE;AMDT - EPS 511700 EUROPEAN POENT DALLUGE ET AL. VIRBATION DAMPRE APPRATUS POR USE WITH 0603798.7 11 25 8 ATTN 12 30 8 PPT;RCE;AMDT - EPS 31325 UNITED STATES SCHMIDT, K. METHOD DANDE LIKE PARTICLES, FUSION 12/197591 11 25 8 *INF ATS INFORMATION DISCLOSURE DUB 41902 UNITED STATES SCHMIDT, K. METHOD DAVICE POR THE INCREMENTION 12/197591 11 25 8 *INF ASSN 10 77 8F PRECIPIED 44047 UNITED STATES TALL PRETAIR PODALOR POR A INFORMATION PREATY BASSN 11 25 8 *ASSN </td <td>Ref. Country Inventor Short Title Appl. No. Due Date Code Reply Date Action Due 40823 UNITED STATES MAHNCKE ET AL. SALL RETAINER/LONGITUDINAL CENTERING 11/204574 11 25 8 PGP2 1 9 PET;RCE;AMDT - EPS 561686 PATENT COOPERATION TREAT DAAKE ET AL. VIRBATION DAMPER APPRATUS POR USE WITH 0807/10254 11 25 8 ATTN 12 14 9 PET;RCE;AMDT - EPS 511700 BURDOPRAN PATENT OPPICE DAAKE ET AL. VIRBATION DAMPER APPRATUS POR USE WITH 0807/11243 11 25 8 ATTN 12 18 9 PET;RCE;AMDT - EPS 31325 UNITED STATES GISSMANN ET AL. PRATILLOMA VIRUS-LIKE PARTICLES, FUSION 12/197591 11 25 8 ASSN 8 PRY D ASSN POR RECORDAR. 44047 UNITED STATES SCHMIDT, K. METHOD AND DEVICE POR THE INCREMENTION 12/197540 11 25 8 ASSN 8 PRY D ASSN POR RECEIVED 44047 UNITED STATES SCHALD AND CHARDT ET AL. AVIRBATION FOR A CIRCUIT US08/55211 11 25 8 ASSN 8 PRY D ASSN P</td> <td> PAGE COUNTRY NATION COUNTRY COUNTRY</td> <td> National Parish National P</td> <td> National Parish Country Inventor Short Title Appl. No. Due Date Code Reply Date Action Due Appl. No. Due Date Code Reply Date Action Due Appl. No. Due Date Code Reply Date Action Due Appl. No. Due Date Code Reply Date Action Due Appl. No. Due Date Appl. No. Due Date Appl. No. Due Date Appl. No. Due Date Action Due Appl. No. Due Date Appl. No. Due Date</td> <td> Part Country Inventor Short Title Short Title </td> <td> Name</td> <td> National States Country Appl. No. Due Date Code Repl. Date Action Due Date Code Repl. Date Code Code Repl. Date Code Code</td> <td> Page Country Inventor Short Title Short Title </td> <td> Page Country Inventor Short Title Appl. No. Due Date Code Nepl. No. Due</td> <td> Page 20 Page 30 Page</td> <td> MARINGE ET AL. MARINGE MA</td> <td> Mainted Strike Country Mainted Et Al. Short Title Appl. No. Die Diec Code Reply Diec Appl. No. Die Diec Code Reply Diec Appl. No. Diec Code Reply Diec Appl. No. Diec Code Reply Diec Appl. No. Diec Diec Code Reply Diec Appl. No. Diec Diec Code Reply Diec Code Reply Diec Diec</td> <td> Maintenant Mai</td> <td> Heat. Country Inventor Inventor Short Title Appl. No. Due Date Code Reply Date Action Due Due Date Code Reply Date Action Due Date Code Reply Date Code Reply Date Action Due Date Code Reply Date Code C</td> <td> Mainted Strikes Mainted St</td> <td> National States Country National States Country National States Country National States Country National States Nation</td> <td> NATION COUNTING STATES COUNTING STATES Short Files COUNTING STATES COUNT</td> <td> Heat. Country Inventor In</td> <td> </td> <td> March Country Inventor Inventor Short Filld Mapple M</td> <td> March Country Inventor State State </td> <td> Heart Country Inventor Short File Short File </td> <td> Heart Country Inventor Since Tille Since Tille Heart Since Tille Heart Heart</td> <td> Heart Committee Committee Sharet Tile Sharet Til</td> | Ref. Country Inventor Short Title Appl. No. Due Date Code Reply Date Action Due 40823 UNITED STATES MAHNCKE ET AL. SALL RETAINER/LONGITUDINAL CENTERING 11/204574 11 25 8 PGP2 1 9 PET;RCE;AMDT - EPS 561686 PATENT COOPERATION TREAT DAAKE ET AL. VIRBATION DAMPER APPRATUS POR USE WITH 0807/10254 11 25 8 ATTN 12 14 9 PET;RCE;AMDT - EPS 511700 BURDOPRAN PATENT OPPICE DAAKE ET AL. VIRBATION DAMPER APPRATUS POR USE WITH 0807/11243 11 25 8 ATTN 12 18 9 PET;RCE;AMDT - EPS 31325 UNITED STATES GISSMANN ET AL. PRATILLOMA VIRUS-LIKE PARTICLES, FUSION 12/197591 11 25 8 ASSN 8 PRY D ASSN POR RECORDAR. 44047 UNITED STATES SCHMIDT, K. 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MARINGE MA | Mainted Strike Country Mainted Et Al. Short Title Appl. No. Die Diec Code Reply Diec Appl. No. Die Diec Code Reply Diec Appl. No. Diec Code Reply Diec Appl. No. Diec Code Reply Diec Appl. No. Diec Diec Code Reply Diec Appl. No. Diec Diec Code Reply Diec Code Reply Diec Diec | Maintenant Mai | Heat. Country Inventor Inventor Short Title Appl. No. Due Date Code Reply Date Action Due Due Date Code Reply Date Action Due Date Code Reply Date Code Reply Date Action Due Date Code Reply Date Code C | Mainted Strikes Mainted St | National States Country National States Country National States Country National States Country National States Nation | NATION COUNTING STATES COUNTING STATES Short Files COUNTING STATES COUNT | Heat. Country Inventor In | | March Country Inventor Inventor Short Filld Mapple M | March Country Inventor State State | Heart Country Inventor Short File Short File | Heart Country Inventor Since Tille Since Tille Heart Since Tille Heart Heart | Heart Committee Committee Sharet Tile Sharet Til |

| Status | ALL | , , | TRN ABD | Í | ABD EXP |
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| Reply Date Action Due | 12 1 8 OFF PER MM DOCKET 12 1 8 OFF PER MM DOCKET 12 1 8 OFF PER MM DOCKET 12 1 8 OFF PER TUR DOCKET 13 1 | 15 9 25 9 | 8 RESP 9 FILE 8 RESP | 27 | 9 12 8 ABD PER CLIENT EMAIL TO J.LAPE 11 3 8 ONLINE INQUIRY 3 2 9 OFF PER JSS DOCKET 11 21 8 FWR'D ASSN FOR RECORDAL EFILED 3 2 9 OFF PER JSS DOCKET 9 19 8 RESP. W/CM |
| Code | PCT PCT PCT *INF ASSN *INF ASSN PSSN PSSN PSSN ASSN ASSN ASSN ASSN | ATTN POF2 | 30TH RESP STOR | | 8 TX07 8 STAT 8 COM 8 ASSN 8 ASSN 8 OA30 |
| Due Date | 11 25 8 8 11 12 5 8 8 11 12 5 8 8 11 12 5 8 8 11 11 25 8 8 11 11 25 8 8 11 12 5 8 11 12 5 8 11 12 5 8 11 12 5 8 11 12 5 8 11 12 5 8 8 11 12 5 8 8 11 12 5 8 8 11 25 8 8 11 25 8 8 8 11 25 8 8 8 8 11 25 8 8 8 | | 11 25 8 11 26 8 11 26 8 11 26 8 | | 11 26 8 11 26 8 11 26 8 11 26 8 11 26 8 |
| Appl. No. | USOB/61594 USOB/61579 USOB/61411 12/197527 12/197527 12/197789 12/197789 P/124/2006 10/095248 11/410540 10/911181 10/911173 | 10/9111/3 10/911173 11/148453 | 12/15/633 USO7/69655 10-516933 10/464722 11/557697 | 06845278.8 08162092.4 07752673.9 11/813670 2002352938 PIO215954-6 2507018 2507018 | PCT/USO2/37948 11/915537 12/280751 12/280751 61/075956 10/966294 |
| Short Title | METHOD OF SAFELY AND EFFECTIVELY METHODS AND COMPOSITIONS FOR CONTROLLED POWER AMPLIFIER ADJUSTMENT FOR PSEUDO-OWNI-DIRECTIONAL BEAMFORMING PSEUDO-OWNI-DIRECTIONAL BEAMFORMING CAMERA SENSOR USAGE AS LUMINANCE METER GAMERA SENSOR USAGE AS LUMINANCE METER BINDING AGENTS COMPOSITIONS AND METHODS FOR INCREASING EPITOPES COMPOSITIONS INCORPORATING COMPOSITIONS INCORPORATING COMPOSITIONS INCORPORATING COMPOSITIONS INCORPORATING | COMPOSITIONS INCORPORATING COMPOSITIONS INCORPORATING EX-VIVO APPLICATION OF SOLID | COMERGNI GEL COATING FOR PREVENTING PROTOCOL FOR MONITORING DIRECT THROMBIN PROCESS CONTROL NETWORK WITH REDUNDANT MODULAR MONITORING, CONTROL AND DEVICE SEAL ASSEMBLY FOR A FLUID PRESSURE | VERSATILE EMERGENCY SHUTDOWN DEVICE HYDRAULIC ISOLATING MANIFOLD PRESSURE REDUCING REGULATOR WITH WATER FEED APPARATUS FOR CORE DRILL MATERIALS AND METHODS FOR PREVENTING | MATERIALS AND METHODS FOR PREVENTING MANUFACTURING METHOD FOR THE TOOTHPASTE STABLE AND SOLUBLE ANTIBODIES COMPOUNDS DERIVED FROM POLYANHYDRIDE |
| Inventor | BISHOP ET AL. TABASH ET AL. LEE ET AL. LEE ET AL. FRYDWAN, J. PRSZTY ET AL. BRUNKOW ET AL. LU ET AL. BAGCHI ET AL. BAGCHI ET AL. | BAGCHI ET AL. KIPP, J. | SOKIWELL, E. COHEN, E. BURNS ET AL. EDDIE ET AL. MCCARTY ET AL. | SNOWBARGER, J. SNOWBARGER, J. NEUMANN ET AL. MIYAMAGA, M. ALVERDY ET AL. | ALVERDY ET AL. HIEROLD ET AL. VELKBORSKY, V. VELKBORSKY, V. BORRAS ET AL. BONDA, C. |
| Country | PATENT COOPERATION TREATY PATENT COOPERATION TREATY UNITED STATES | UNITED STATES UNITED STATES UNITED STATES | UNITED STATES PATENT COOPERATION TREATY JAPAN UNITED STATES UNITED STATES | EUROPEAN PATENT OFFICE EUROPEAN PATENT OFFICE EUROPEAN PATENT OFFICE UNITED STATES AUSTRALLA BRAZIL CANADA CANADA EUROPEAN PATENT OFFICE | KENYA UNITED STATES UNITED STATES UNITED STATES UNITED STATES |
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| Our | 31138 31138 31146 31146 31146 31146 31173 31173 31174 | 31174 31174 31203 | 31299 31379 06005 06005 | 06005 06005 06005 19036 27373 27373 27373 27373 | 27373 27656 27656 27656 27656 |

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| 28076 S | SV13:25A | BUROPEAN PATENT OFFICE | WOLFE ET AL. | VACUUM CLEANER AND DISPOSABLE VACUUM | 07758895.2 | 11 26 8 ATTN | | 11 26 | 8 OFF PER AN DOCKET | | |
| | 43514 | UNITED STATES | FISHER, M. | METHOD AND SYSTEM FOR REPRODUCING AN | 11/915542 | 11 26 8 STAT | | 11 3 | 8 ONLINE INQUIRY | | |
| | 30037 | JAPAN | RINALDI ET AL. | SOFTGEL-COMPATIBLE COMPOSITION | 2000-544311 | 11 26 8 RESP | | 12 1 | 8 OFF PER JJN DOCKET | ~ | ALL |
| 28341 6 | 6314 . PEP | EUROPEAN PATENT OFFICE | HOLDEN, D. | ANTI-BACTERIAL METHODS AND MATERIALS | 98932371.2 | 11 26 8 RESP | | 10 31 | 8 OFF PER WKM DOCKET | * | АВД |
| 28944 4 | 41714 | UNITED STATES | MAITREJBAN ET A | DEVICE AND PROCESS FOR LUMINESCENCE | 11/284272 | 11 26 8 NEXT | | 12 1 | 8 OFF PER JDP DOCKET | | |
| 28944 4 | 435122 | UNITED STATES | TAUNIER ET AL. | SULFURIZATION AND SELENIZATION OF | 11/915576 | 11 26 8 STAT | | 11 3 | 8 ONLINE INQUIRY | | |
| | 441216 | UNITED STATES | ACHEN, M. | HETEROLOGOUS VEGF-D AND VEGF-C | 61/091988 | 11 26 8 ASSN | _ | 6 10 | 9 FWR'D ASSN FOR RECORDAL | | АВD |
| 28967 4 | 4418:9 | UNITED STATES | ACHEN, M. | HETEROLOGOUS VEGF-D AND VEGF-C | 61/091993 | 11 26 8 ASSN | _ | 9 10 | 9 FWR'D ASSN FOR RECORDAL | | АВD |
| 29475 4 | 43013A | PATENT COOPERATION TREATY | FULS ET AL. | METHOD OF INHIBITING THE TRANSMISSION | US07/12331 | 11 26 8 30TH | • | 11 14 | 8 OFF PER JJN DOCKET | | EXP |
| | 42468 | UNITED STATES | KAISER ET AL. | SERIALLY CONNECTED PACKETS WITH | 11/741539 | 11 26 8 EXT2 | • | 12 1 | 8 OFF PER MPF DOCKET | | |
| 29610 C | CDT43.3 | UNITED STATES | MAXTED ET AL. | PHOSPHORESCENT COMPOSITIONS AND ORGANIC | 10/506914 | 11 26 8 POA1 | | 2 26 | 9 PET; AMDT"B" - EFS | | |
| 29610 C | CDT670 | UNITED STATES | RICHARDSON ET A | ELECTROLUMINESCENT DEVICE | 11/915531 | 11 26 8 STAT | | 10 30 | 8 OFF PER JPZ DOCKET | | |
| | EL013 | CHINA | EBY ET AL. | DESKTOP FILING SYSTEM | 80021449.0 | 11 26 8 RESP | _ | 8 13 | 8 ABD PER CLIENT EMAIL TO MAC | | ABD |
| 29634 3 | 3840-4C | UNITED STATES | GHARAVI ET AL. | WATER-SOLUBLE POLYIMIDES AND METHODS | 11/126640 | 11 26 8 POF1 | | 12 31 | 8 OFF PER SCD DOCKET | _ | ABD |
| 29827 4 | 434913 | UNITED STATES | FUNK ET AL. | PROCESS FOR THE CONTINUOUS MANUFACTURE | 60/990045 | 11 26 8 CND1 | | 5 16 | 8 NOT. CLIENT | | EXP |
| 29827 4 | 4349() | UNITED STATES | FUNK ET AL. | PROCESS FOR THE CONTINUOUS MANUFACTURE | 60/990045 | 11 26 8 CND2 | | 6 | 8 NOT. CLIENT | | EXP |
| 29827 4 | 43490 | UNITED STATES | FUNK ET AL. | PROCESS FOR THE CONTINUOUS MANUFACTURE | 60/990045 | 11 26 8 CND3 | | 10 15 | 8 OFF PER JJN DOCKET | | EXP |
| 29827 4 | 43490 | UNITED STATES | FUNK ET AL. | PROCESS FOR THE CONTINUOUS MANUFACTURE | 60/990045 | 11 26 8 PRO2 | | 10 15 | 8 OFF PER JJN DOCKET | | EXP |
| 30051 4 | 44096 | UNITED STATES | KIEPL, M. | BLOW MOLDING MACHINE AND HOLDER FOR | 12/198598 | 11 26 8 *INF | | 5 19 | 9 IDS - EFS | | |
| 30051 4 | 440916 | UNITED STATES | KIEFL, M. | BLOW MOLDING MACHINE AND HOLDER FOR | 12/198598 | 11 26 8 ASSN | _ | 9 18 | 8 FWR'D ASSN FOR RECORD! | RECORDAL-EFILED | |
| 30205 4 | 43226 | UNITED STATES | BAE, S. | METHOD FOR MANUFACTURING SEMICONDUCTOR | 11/944746 | 11 26 8 STAT | | 10 29 | 8 ONLINE INQUIRY | | |
| 30205 4 | 43337 | UNITED STATES | KIM ET AL. | METHOD FOR FORMING SHALLOW TRENCH | 11/944748 | 11 26 8 STAT | | 10 29 | 8 ONLINE INQUIRY | | |
| 30303 3 | 34525C | EUROPEAN PATENT OFFICE | RADULOVACKI ET | PHARMACOLOGICAL TREATMENT FOR SLEEP | 03810822.1 | 11 26 8 RESP | | 11 14 | 8 OFF PER JJN DOCKET | | |
| | 43515 | UNITED STATES | KIM ET AL. | GERMICIDAL MAT CLEANING (GMC) SYSTEM | 60/990141 | 11 26 8 CND1 | | 5 12 | 8 NOT. CLIENT | | EXP |
| 30443 4 | 43515 | UNITED STATES | KIM ET AL. | GERMICIDAL MAT CLEANING (GMC) SYSTEM | 60/990141 | 11 26 8 CND2 | 6 1 | 9 11 | 8 NOT. CLIENT | | EXP |
| 30443 4 | 43515 | UNITED STATES | KIM ET AL. | GERMICIDAL MAT CLEANING (GMC) SYSTEM | 60/990141 | 11 26 8 CND3 | | 12 1 | 8 OFF PER MPF DOCKET | | EXP |
| 30443 4 | 43515 | UNITED STATES | KIM ET AL. | GERMICIDAL MAT CLEANING (GMC) SYSTEM | 60/990141 | 11 26 8 PRO2 | | 12 1 | 8 OFF PER MPF DOCKET | | EXP |
| 30521 3 | 3078A | CHINA | BOOR, S. | SYSTEM AND METHOD FOR SENSING A | 80011551.2 | 11 26 8 RESP | | 12 1 | 8 OFF PER AGS DOCKET | | TRN |
| 30732 4 | 43155 | UNITED STATES | YAMANE, T. | METHOD AND APPARATUS FOR PUMPING OUT | 11/915496 | 11 26 8 STAT | | 11 3 | 8 ONLINE INQUIRY | | |
| 30793 4 | 40548 | UNITED STATES | STUHLER ET AL. | TREATMENT OF TRANSFORMED OR INFECTED | 10/961320 | 11 26 8 RESP | | 11 24 | 8 REPLY BRIEF-EFS | | |
| 30793 4 | 4054B | UNITED STATES | STUHLER ET AL. | TREATMENT OF TRANSFORMED OR INFECTED | 10/961320 | 11 26 8 HEAR | | 12 1 | 8 OFF PER JB DOCKET | | |
| 30826 4 | 43448 | UNITED STATES | GUROVA ET AL. | QUINACRINE ISOMERS IN THE TREATMENT OF | 61/004328 | 11 26 8 CND1 | _ | 5 15 | | | EXP |
| 30826 4 | 4344B | UNITED STATES | GUROVA ET AL. | QUINACRINE ISOMERS IN THE TREATMENT OF | 61/004328 | 11 26 8 CND2 | | 6 | CLIENT | | EXP |
| 30826 4 | 43448 | UNITED STATES | GUROVA ET AL. | QUINACRINE ISOMERS IN THE TREATMENT OF | 61/004328 | 11 26 8 CND3 | | 11 14 | NCC | | EXP |
| 30826 4 | 4344B | UNITED STATES | GUROVA ET AL. | QUINACRINE ISOMERS IN THE TREATMENT OF | 61/004328 | 11 26 8 PRO2 | ~ | 11 14 | PER JJN | | EXP |
| 30835 3 | 311804 | UNITED STATES | MATHEW ET AL. | SWITCHING AN APPLICATION, USER AND | 11/103392 | 11 26 8 DRFT | | 12 1 | 8 OFF PER WJK DOCKET | | |
| | | | | | | | | | | | |

| | Our | Ref. | Country | Inventor | Short Title | Appl. No. | Due Date Code | Reply | Date | Action Due | Status |
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| 10.0000 10.0000000000000000000000000 | 30835 | 312564 | SINGAPORE | NIKITIN ET AL. | INTEGRATED NATIVE LANGUAGE TRANSLATION NETWORK CONNECTION IDENTIFICATION | 200717331-3 | 26 8 | | | OPP PER WJK DOCKET PRT:RESPONSE - EFS | АВD |
| | 30840 | 40158C | UNITED STATES | FELLER, J. | ORTHODONTIC APPLIANCE ATTACHMENT | 11/417603 | 36 8 | 12 | | OFF PER TKS DOCKET | INA |
| 10,000,000,000,000,000,000,000,000,000, | 30931 | L50310 | UNITED STATES | GREINER ET AL. | METHOD AND COOKING APPLIANCE FOR | 12/198242 | 26 8 | 12 | 1 8 | OFF PER MPF DOCKET | |
| 2000 | 30931 | L50310 | UNITED STATES | GREINER ET AL. | METHOD AND COOKING APPLIANCE FOR | 12/198242 | 26 8 | 10 | 7 8 | FRWD ASSN FOR RECORDAL BFILED | |
| 1987 1985 1987 1987 1987 1987 1987 1987 1988 1987 1987 1987 1988 1987 1988 1987 1988 1987 1988 1987 1988 1987 1988 1987 1988 1987 1988 1987 1988 1987 1988 1987 1988 1987 1988 1987 | 30938 | 27060 | | MIRKIN ET AL. | PHOSPHORAMIDITE | US08/81276 | 26 8 | 11 | | OFF PER SCD DOCKET | |
| 11, 19, 19, 19, 19, 19, 19, 19, 19, 19, | 30952 | 43489 | UNITED STATES | J, ET AL. | METHOD AND DEVICE FOR DETERMINING | 11/944985 | 26 8 | | | OFF PER JPZ DOCKET | |
| 10,000 11,000 1 | 30989 | 38247A | | SHANNON ET AL. | | 12/198572 | 8 92 | | | | |
| Match Matc | 31007 | 32014A | | FEINE, J. | LIGHTED ULTRASONIC HANDPIECE AND COLOR | 11/612330 | 26 8 | | | AMDT/DWGS - EFS | ABD |
| 40003DIY CHINA BRUNKOW ET AL. COMPOSITIONS AND METHODS FOR INCREASING 1010147477 II 12 6 RESP 12 18 40011 PATEST COOPERATION TREATY ROBISSON ST.A. ANTIBODY-BASED DIAGNOSTICS AND USD/164276 11 26 RESP 12 1 40011 PATEST COOPERATION TREATY ROBINGON ST.A. ANTIBODY-BASED DIAGNOSTICS AND USD/164276 11 26 RESP 12 1 26 RESP 12 1 26 RESP 12 1 26 RESP 12 2 1 26 RESP 12 2 1 2 2 1 2 2 1 2 2 1 2 1 2 3 1 2 2 1 2 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 3 3 3 3 3 3 | 31146 | MP1506C1 | | BIBIKAR ET AL. | METHOD AND APPARATUS FOR WALKING UP A | 11/945146 | 8 92 | 11 | | ONLINE INQUIRY | |
| MATINE STATES MATINE STATE | 31173 | 40003DIV | CHINA | BRUNKOW ET AL. | | 200810099234.0 | 26 8 | 12 | 1 8 | OFF PER JMB DOCKET | |
| 40011 CODERATION TREATY ROBINSON ET AL. ANTIBODY-BASED DIAGNOSTICS AND USCAPIGATION 11 26 8 DRT 12 3 8 DRT 18 DRT < | 31173 | 40011 | PATENT COOPERATION TREATY | ROBINSON ET AL. | ANTIBODY-BASED DIAGNOSTICS AND | US07/84276 | 8 92 | | | OFF PER HRK DOCKET | EXP |
| 300035 WITTED STATES RASHBA-STEP ET METHODS FOR BYCALPOULTION 10.694410 11 26 R R2P 11 2 1 2 1 2 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 3 4 | 31173 | 40017 | PATENT COOPERATION TREATY | ROBINSON ET AL. | ANTIBODY-BASED DIAGNOSTICS AND | US07/84276 | 26 8 | 12 | 1 8 | OFF PER JAW DOCKET | EXP |
| 30063 JAPAN LIU ET AL. RESHOLLO FORMULATION 200-513265 11 2 6 RESP 11 2 5 RESP 12 2 5 RESP R | 31203 | 30003E | | RASHBA-STEP ET | | 10/894410 | 26 8 | 12 | 1 8 | OFF PER AML DOCKET | |
| 41957 UNITED STATES JACKSON ET AL. PRION DECONTAMINATION 10/53226 11 26 EXTY 10 24 8 PM 44367 UNITED STATES LALOURE ET AL. STROND BERBETER WITH A CAGE DESIGN 11/94559 11 26 8 STYA 1 44367 UNITED STATES BALLON, P. G-CCE CONJUGATES 11/94559 11 27 8 STYA 1 356756 CHINA WOUNTED STATES STRUE BALL STRUE BAREATER WITH A CAGE DESIGN 11/57220 11 27 8 STAT 1 561756 CHINA WOUNTED STATES HALLAN FLEATURY DEVENTURE TAL. STRUE BAREATER WITH A CAGE DESIGN 11/57220 11 27 8 PM 1 1 1 1 8 1 1 1 1 8 1 1 8 1 1 8 1 1 8 1 1 8 1 1 8 1 1 8 1 1 8 1 1 8 1 1 8 1 1 8 | 31203 | 30063 | JAPAN | LIU ET AL. | ESMOLOL FORMULATION | 2002-574961 | 8 92 | | 25 8 | RESP.EXT'D PER AML LTR TO AGNT | |
| 44367 UNITED STATES KLAUBE ET AL. SURGE ARRESTER WITH A CAGE DESIGN 11/944959 11 26 S TAT A 12 1 A 12 1 A 12 1 B 12 1 A 12 1 | 31288 | 41195 | UNITED STATES | JACKSON ET AL. | PRION DECONTAMINATION | 10/532265 | 26 8 | 10 | | 2ND MONTH EXTENSION OF TIME | TRN |
| 40402A UNITED STATES BALLON, P. C-CSF CONJUGATES ALIVAGATES ALIVAGATES ALIVAGAGA ALIVAGAGAA ALIVAGAGAA ALIVAGAGAA ALIVAGAGAA ALIVAGAGAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA | 31437 | 44367 | UNITED STATES | KLAUBE ET AL. | SURGE ARRESTER WITH A CAGE DESIGN | 11/944959 | 26 8 | | | REC'D FIRST OFFICE ACTION? | |
| 40410A UNITED STATES SHEN ET AL. HUMANIZED ANTI-AMYLOID ANTIBODY 11/576220 11 27 8 PUBL 12 1 2 8 | 01010 | 36785A | EUROPEAN PATENT OFFICE | BAILON, P. | G-CSF CONJUGATES | 03007535.2 | 27 8 | м | 3 | FILE SENT TO IRON MT. | ABD |
| 1355A CHINA WOJSZNIS ET AL. STATE BASED ADAPTIVE FEEDBACK 10036850.3 11 27 8 RESPONSE RESPONSE 12 1 27 8 RESPONSE 12 1 27 R | 01010 | 40410A | | SHEN ET AL. | HUMANIZED ANTI-AMYLOID ANTIBODY | 11/576220 | 27 8 | 12 | 1 8 | OFF PER JAW DOCKET | TRN |
| 561956 PATENT COOPERATION TREATY FLEMING, L. APPARATUS TO CONNECT A STEM TO A VALVE US08/52535 11 27 8 RMD 12 1 2 1 8 OFP PR PRESIDENT 51926 PATENT COOPERATION TREATY FLEXIBLE SEALS FOR PROCESS CONTROL US08/51396 11 27 8 RMD 12 2 1 8 PP PR P | 90090 | 37585A | CHINA | WOJSZNIS ET AL. | STATE BASED ADAPTIVE FEEDBACK | 10036850.3 | 27 8 | | | RESPONSE DUE | |
| 51366 PATENT COOPERATION TREATY HELPER ET AL. PLEXIBLE SEALS FOR PROCESS CONTROL US08/61396 11 27 8 PCT 12 1 1 8 PCT 12 1 1 8 PCT 12 1 1 8 PCT 12 1 1 8 PCT 12 1 1 8 PCT | 90090 | 561756 | PATENT COOPERATION TREATY | FLEMING, L. | APPARATUS TO CONNECT A STEM TO A VALVE | US08/52635 | 27 8 | 12 | 1 8 | OFF PER DCR DOCKET | |
| 217541 UNITED STATES WEYER ET AL. FLOW RESTRICTED SEAT RING FOR PRESSURE 11/462473 11 27 8 POAL 11 24 R REPPO 217551 PATENT COOPERATION TREATY 0'HARA ET AL. METHODS AND APPARATUS TO MONITOR US08/52630 11 27 8 R MD 12 31 8 42990 UNITED STATES MCKEE ET AL. METHOD OF OPERATING A WORKING MACHINE 12/125273 11 27 8 P UBL 11 14 8 OFF P 42991 UNITED STATES MCKEE ET AL. METHOD OF OPERATING A WORKING MACHINE 12/125373 11 27 8 P UBL 11 14 8 OFF P 41172A UNITED STATES IMAYAMA ET AL. METHOD OF OPERATING A WORKING MACHINE 12/125433 11 27 8 P UBL 11 14 8 OFF P 45611 UNITED STATES TAKIGAWA ET AL. METHOD SAND COMPOSITIONS FOR VIRAL 10/946365 11 27 8 PUBL 11 14 8 OFF P 41545 UNITED STATES HELD, W. METHODS AND COMPOSITIONS FOR THE 11/579291 11 2 | 90090 | 561926 | PATENT COOPERATION TREATY | HELFER ET AL. | FLEXIBLE SEALS FOR PROCESS CONTROL | US08/61396 | 27 8 | 12 | 1 8 | OFF PER DCR DOCKET | |
| 42990 UNITED STATES CARRETION TREATY O'HARA ET AL. HIGH-PRESSURE BI-DIRECTIONAL VALVE 11/753273 11 27 8 RMD 12 31 8 9 0PP 42990 UNITED STATES MCKEE ET AL. HIGH-PRESSURE BI-DIRECTIONAL VALVE 11/753273 11 27 8 PUBL 11 4 8 0 PP PP 42990 UNITED STATES MCKEE ET AL. METHOD OF OPERATING A WORKING MACHINE 12/125337 11 27 8 PUBL 11 4 8 0 PP PP 42991 UNITED STATES MCKEE ET AL. METHOD OF OPERATING A WORKING MACHINE 12/125433 11 27 8 PUBL 11 4 8 0 PP PP 42911 UNITED STATES MCKEE ET AL. METHOD OF OPERATING A WORKING MACHINE 11/945850 11 27 8 PUBL 11 4 8 0 PP PP 4551 UNITED STATES GHINI ET AL. RETHODS AND COMPOSITIONS FOR VIRAL 10/946365 11 27 8 PUBL 11 4 8 0 PP PP 31380 UNITED STATES BELD, W. METHODS AND COMPOSITIONS FOR THE ALL 11/579291 11 27 8 PUBL 11 8 PUBL 11 8 PUBL 11 8 PUBL 11 8 PUBL <t< td=""><td>90090</td><td>571787</td><td>UNITED STATES</td><td>WEYER ET AL.</td><td>FLOW RESTRICTED SEAT RING FOR PRESSURE</td><td>11/462473</td><td>œ</td><td>11</td><td></td><td>RESPONSE - EFS</td><td></td></t<> | 90090 | 571787 | UNITED STATES | WEYER ET AL. | FLOW RESTRICTED SEAT RING FOR PRESSURE | 11/462473 | œ | 11 | | RESPONSE - EFS | |
| 42990 UNITED STATES LARSEN, T. HIGH-PRESSURE BI-DIRECTIONAL VALVE 11/753273 11 27 8 PUBL 11 14 8 0FP PP 42990 UNITED STATES MCKEE ET AL. METHOD OF OPERATING A WORKING MACHINE 12/125433 11 27 8 PUBL 11 14 8 0FP PP 42991 UNITED STATES MEXEE ET AL. METHOD OF OPERATING A WORKING MACHINE 12/125433 11 27 8 PUBL 11 14 8 0FP PP 41172A UNITED STATES TAKIGAMA ET AL. METHOD OF OPERATING A WORKING MACHINE 11/945850 11 27 8 PUBL 11 14 8 0FP PP 45613 UNITED STATES TAKIGAMA ET AL. RIGID, SLIDE-OPEN PACKAGE AND TOBACCO 12/066441 12 27 8 PUBL 11 14 8 0FP PP 41545 UNITED STATES HALLAHAN ET AL. METHODS AND COMPOSITIONS FOR THEE 12/096490 11 27 8 PUBL 11 14 8 0FP PP 40042A UNITED STATES HELD, W. METHODS AND COMPOSITIONS FOR THEE< | 90090 | 621751 | PATENT COOPERATION TREATY | O'HARA ET AL. | METHODS AND APPARATUS TO MONITOR | US08/52630 | œ | 12 | 31 8 | | |
| 42990 UNITED STATES MCKEE TAL. METHOD OF OPERATING A WORKING MACHINE 12/12537 11 27 8 PUBL 11 14 8 OFF 42991 UNITED STATES MCKEE TAL. METHOD OF OPERATING A WORKING MACHINE 12/125433 11 27 8 PUBL 11 14 8 OFF PUBL 11 14 8 | 90090 | 821930 | | LARSEN, T. | HIGH-PRESSURE BI-DIRECTIONAL VALVE | 11/753273 | 27 8 | 11 | | OFF PER MPF DOCKET | |
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| Status | ALL | | TRN | | | EXP | EXP | | | | | | | | | | ABD | ABD | ABD | ABD | ABD | ABD | ABD | ABD | АВД | | | | | | | | | | | |
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| ce Code | 8 OA30 | 8 RESP | 8 PUBL | 8 *INF | 8 PUBL | 8 CHII | 8 RESP | 8 TX08 | 8 RESP | 8 PUBL | 8 PCT | 8 STAT | 8 CND3 | 8 RESP | 8 RESP | 8 PUBL | 8 0A30 | 8 RESP | 8 RESP | 8 CERT | 8 ASSN | 8 CERT | 8 ASSN | 8 CERT | 8 ASSN | 8 PUBL | 8 STAT | 8 PUBL | 8 PUBL | 8 RESP | 8 POF3 | 8 STAT | 8 *INF | 8 ASSN | 8 PUBL | 8 PUBL |
| Due Date | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 |
| Appl. No. | 10/966460 | 200680049713.0 | 11/803356 | 12/163524 | 11/946563 | US07/85960 | US07/85960 | 2363870 | 2003237148 | 11/959096 | US08/61715 | 11/945699 | 11/945699 | 11/993948 | 2363537 | 11/579433 | 29/296834 | 200830138759.1 | 200830138765.7 | 200830138760.4 | 200830138760.4 | 200830138758.7 | 200830138758.7 | 200830138761.9 | 200830138761.9 | 12/186569 | 11/945659 | 11/959075 | 12/095298 | 2006133971 | 11/298385 | 11/945848 | 12/199001 | 12/199001 | 11/664016 | 11/966665 |
| Short Title | COMPOUNDS DERIVED FROM POLYANHYDRIDE | VIRTUAL CLOSED LOOP POWER DISTRIBUTION | RECOMBINANT METHOD FOR MAKING | METHODS OF DETECTING ANTIBODIES | NONTYPABLE HAEMOPHILUS INFLUENZAE | MYOSTATIN INHIBITION FOR ENHANCING | MYOSTATIN INHIBITION FOR ENHANCING | INFORMATIONAL ITEM FORMING MACHINE | APPARATUS AND METHOD FOR PROCESSING | PAPER AND MATERIALS AND PROCESSES FOR | CONTAMINANT-REACTIVE GEOCOMPOSITE | POWER SUPPLY ARRANGEMENT FOR COLD | POWER SUPPLY ARRANGEMENT FOR COLD | COLLAPSIBLE HEART VALVE WITH POLYMER | CYCLIC GMP-BINDING, CYCLIC GMP-SPECIFIC | MEASURING APPARATUS | CARD FILE | DESK ORGANIZER | CUP FOR WRITING INSTRUMENTS | DESK ORGANIZER | SEMICONDUCTOR DEVICE | METHOD FOR FABRICATING AN INTER | METHOD FOR CORRECTING OPTICAL PROXIMITY | FLUSHABLE BODY WASTE COLLECTION | ABNORMAL SITUATION PREVENTION IN A | PHOTORESIST COATING COMPOSITION AND | SEMICONDUCTOR DEVICE AND METHOD FOR | SEMIDONDUCTOR DEVICE HAVING A FLOATING | SEMIDONDUCTOR DEVICE HAVING A FLOATING | MANUFACTURE OF SHAPE MEMORY ALLOY | SHRNA MATERIALS AND METHODS OF USING |
| Inventor | BONDA, C. | O'LEARY, R. | ALLISON, D. | LEE ET AL. | BAKALETZ ET AL. | KASPAR ET AL. | KASPAR ET AL. | NEUBAUER ET AL. | LEASE, D. | RASHEED ET AL. | OLSTA ET AL. | ORR, R. | ORR, R. | JARAMILLO ET AL | BEAVO ET AL. | KIM ET AL. | HUGHES, W. | SMITH ET AL. | HUGHES, W. | LUX, C. | коо, к. | EUN, B. | CHOI, J. | GIORI ET AL. | ERYUREK ET AL. | LEE ET AL. | KWAK ET AL. | CHUNG, S. | CHUNG, S. | SHAW ET AL. | KELLER ET AL. |
| Country | UNITED STATES | CHINA | UNITED STATES | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | CANADA | AUSTRALIA | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | CANADA | UNITED STATES | UNITED STATES DESIGN | CHINA DESIGN | CHINA DESIGN | CHINA DESIGN | CHINA DESIGN | CHINA DESIGN | CHINA DESIGN | CHINA DESIGN | CHINA DESIGN | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | RUSSIA | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES |
| Ref. | 10059A | 5407 | 40433B | 42844B | 39196B | 42141 | 42141 | 36886 | 37820 | 43328A | 10087E | 43186 | 43186 | 41436A | 32083A | 52602 | EL067 | EL077 | EL078 | EL079 | EL079 | EL080 | EL080 | EL081 | EL081 | 41999A | 43251 | 43262 | 41553A | 40055 | 41733 | 43353 | 44055 | 44055 | 40480A | 42506A |
| ·Our | 27702 | 27708 | 27866 | 27978 | 28335 | 28335 | | | 28506 | 28569 | 28570 | 28870 | 28870 | 17162 | 29342 | | 29617 | 29617 | 29617 | 29617 | 29617 | 29617 | 29617 | 29617 | 29617 | 29925 | 29925 | 29925 | 30056 | 30203 | 30205 | 30205 | 30205 | 30205 | 30275 | 30275 |

| | | | ABD | ABD | | | | | | ABD | | | | | | | | | ABD | TRN | | | | | | | | | | | | | ABD | ABD | ABD |
|-----------------|--|--|--|---|--|--|--|---|--|---|---|--|--|--|--|---|---|--|--|---|--|--|--|--|--|---|--|---|---|---|---|---|---|-------------------------------------|---|
| 26 8 PAID | 26 8 | e (| IS 9 OFF | | 10 16 8 FWR'D ASSN FOR RECORDAL-EFILED | 12 1 8 OFF PER JAW DOCKET | 12 1 8 OFF PER WJK DOCKET | RESPONSE DUE-FEE | 11 14 8 OFF PER SCD DOCKET | 3 3 9 FILE SENT TO IRON MT. | 11 30 7 OFF PER JPZ DOCKET | 1 15 9 OFF PER RHA DOCKET | 11 25 8 WRITTEN OPINION-FILED PER AG | INFORMATION DISCLOSURE DUE | 8 27 8 FWR'D ASSN FOR RECORDAL BFILED | 11 14 8 OFF PER JJN DOCKET | 11 14 8 OFF PER JJN DOCKET | 12 1 8 OFF PER WKM DOCKET | 12 1 8 OFF PER RML DOCKET | 12 1 8 OFF PER LLJ DOCKET | 10 15 8 OFF PER SCD DOCKET | 6 16 8 OFF PER DCR DOCKET | 12 1 8 OFF PER JDP DOCKET | 11 26 8 AMDT - EFS | 2 2 9 OFF PER DCR DOCKET | 10 1 8 OFF PER DCR DOCKET | 2 2 9 OFF PER DCR DOCKET | 12 31 8 | 12 31 8 | 11 3 8 ONLINE INQURIY | 11 10 8 PAID PER CPA | 10 10 8 REQ FOR EXAM-FILED PER AG LTR | 12 1 8 OFF PER JPZ DOCKET | 11 14 8 ASSN FRWD - EFS | 11 5 8 |
| | • | | | 8 POF3 | 8 ASSN | 8 ATTN | 8 POA2 | 8 RESP | 8 RMD | 8 STOR | 8 STAT | 8 PUBL | 8 RESP | 8 *INF | 8 ASSN | 8 PUBL | 8 PUBL | 8 STAT | 8 PUBL | 8 ATTN | 8 ATTN | 8 EXAM | 8 ATTN | 8 POA1 | 8 HK | 8 EXAM | 8 HK | 8 ATTN | 8 RMD | 8 STAT | 8 TX08 | 8 EXAM | 8 *INF | 8 ASSN | 8 POF3 |
| | | | | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 27 | 11 28 | 11 28 | 11 28 | 11 28 | 11 28 | 11 28 | 11 28 | 11 28 | 11 28 | 11 28 | 11 28 | 11 28 | 11 28 | 11 28 | 11 28 | 11 28 |
| 2468582 | 02804082.2 | US08/55134 | 11/126642 | 10/492144 | 12/280895 | 2005-518242 | 10/975666 | 1300/2007 | US08/55133 | 60/867357 | 10/562473 | 11/890985 | 200506757.4 | 12/199639 | 12/199639 | 11/752037 | 11/752086 | 11/945975 | 11/751290 | P-243/01 | P-543/2001 | 2004314831 | 2006129020 | 11/108930 | 200680019364.8 | 2005305323 | 06789481.6 | 08163951.0 | US08/52639 | 11/946669 | 2430341 | 2005323502 | 12/281102 | 12/281102 | 10/987503 |
| | MATERIALS AND METHODS FOR MAKING | INSERT DEVICE FOR MULTIWELL PLATE | METHOD OF MANUFACTURING DENSIFIED | FUSIONS OF CYTOKINES AND TUMOR | APPARATUS AND METHOD FOR MOLDING | IMPROVEMENTS IN VIRUS PRODUCTION | UNIVERSAL SERIAL BUS DEVICE | INTEGRATED NATIVE LANGUAGE TRANSLATION | MOLECULE ATTACHMENT TO NANOPARTICLES | CLAMP FOR USE WITH METAL BAR JOISTS AND | TAPE PRINTING APPARATUS AND TAPE | METHOD AND SYSTEM FOR EARLY SENSING OF | THREE-DIMENSIONAL POSITION CALIBRATION | ANTENNA OPTIMUM BEAM FORMING FOR | ANTENNA OPTIMUM BEAM FORMING FOR | CONCENTRATE ESMOLOL | COLORED ESMOLOL CONCENTRATE | ANTI-IL-20 ANTIBODIES AND BINDING | COVER FOR TOILETRIES | THROMBOPOIETIC COMPOUNDS | G-CSF CONJUGATES | IMPROVED ROD CONNECTOR ASSEMBLY | NATURAL GAS ODORANT INJECTION SYSTEM | ELECTRONICALLY CONTROLLABLE AND | PIVOT AND BEARING ASSEMBLY FOR A MANUAL | SEAL ASSEMBLY FOR A FLUID PRESSURE | PACKING NUT ADJUSTMENT DEVICE | LOCATION DEPENDENT CONTROL ACCESS IN A | APPARATUS TO REGULATE FLUID FLOW | METHOD AND APPARATUS FOR MACHINING | GENETICALLY ENGINEERED HERPES VIRUS FOR | THERAPEUTIC DELIVERY SYSTEM COMPRISING | METHOD FOR TREATING ENDOTHELIAL AND | METHOD FOR TREATING ENDOTHELIAL AND | MACROMOLECULAR DRUG COMPLEXES HAVING |
| ONYUKSEL ET AL. | ONYUKSEL ET AL. | EDDINGTON ET AL | YOUNG ET AL. | CORTI ET AL. | HOPWOOD ET AL. | WILLIAMS ET AL. | CORBETT, C. | NIKITIN ET AL. | ELGHANIAN ET AL | MOREY, D. | HEYSE ET AL. | KIM ET AL. | RAYKAR ET AL. | zнои, с. | ZHOU, C. | TIWARI, D. | TIWARI, D. | XU ET AL. | CHRISTMAS, K. | LIU ET AL. | BAILON, P. | MCCARTY, M. | WOOLLUMS, D. | NATILI ET AL. | GETHMANN ET AL. | MCCARTY ET AL. | MAHNCKE ET AL. | PETERSON ET AL. | DALTON, J. | MAYFIELD, J. | SCHWARTZ ET AL. | ALVERDY ET AL. | ALVERDY ET AL. | ALVERDY ET AL. | ZAMIRI ET AL. |
| CANADA | EUROPEAN PATENT OFFICE | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | JAPAN | UNITED STATES | EGYPT | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | SINGAPORE | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | SERBIA | SERBIA | AUSTRALIA | RUSSIA | UNITED STATES | CHINA | AUSTRALIA | EUROPEAN PATENT OFFICE | EUROPEAN PATENT OFFICE | PATENT COOPERATION TREATY | UNITED STATES | CANADA | AUSTRALIA | UNITED STATES | UNITED STATES | UNITED STATES |
| 18934 | 38934 | 13654 | 10436A | 10057 | 14060 | 17668 | 107335 | 112564 | 36028 | 10931 | 3X0303 | 13003 | 4P1488 | (P2132 | 4P2132 | 12867 | 12868 | 13070 | 12667 | 16263 | 36785 | 19677 | 19796A | 10488 | 10583 | 10585 | 10823 | 591828 | 321868 | 13521 | 37922 | 10050A | 11942B | 11942B | 39516A |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 27373 4 | 27373 | 27611 |
| | 38934 CANADA ONYUKSEL ET AL. MATERIALS AND METHODS FOR MAKING 2468582 11 27 8 TX07 8 26 8 PAID | 38934 CANADA ONYUKSEL ET AL. MATERIALS AND METHODS FOR MAKING 2468582 11 27 8 TX07 8 26 8 38934 EUROPEAN PATENT OFFICE ONYUKSEL ET AL. MATERIALS AND METHODS FOR MAKING 02804082.2 11 27 8 TX07 8 26 8 | 38934 CANADA CANADA ONVUKSEL ET AL. MATERIALS AND METHODS FOR MAKING 2468582 11 27 8 TX07 8 26 8 PAID PER CPA 38934 EUROPEAN PATENT OFFICE ONVUKSEL ET AL. MATERIALS AND METHODS FOR MAKING 02804082.2 11 27 8 TX07 8 26 8 PAID PER CPA 43654 PATENT COOPERATION TREATY EDDINGTON ET AL INSERT DEVICE FOR MULTIWELL PLATE US08/55134 11 27 8 RMD 12 1 8 OFF PER DOCKET | 38934 CANADA CANADA ONYUKSEL ET AL. MATERIALS AND METHODS FOR MAKING 2468582 11 27 8 TX07 8 26 8 PAID PER CPA 38934 EUROPEAN PATENT OFFICE ONYUKSEL ET AL. 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MATERIALS AND METHODS FOR MAXING 1266582 11 27 8 7207 8 26 8 PAID PER CPA 14004045 14000 PER MATERIALS AND METHODS FOR MAXING 150040432.2 11 27 8 7207 8 26 8 PAID PER CPA 14004045 14000 PER MATERIALS AND METHODS FOR MAXING 150040432.2 11 27 8 7207 8 26 8 PAID PER CPA 14004045 14000 PER MATERIALS AND METHODS FOR MAXING 150040432.2 11 27 8 7207 8 26 8 PAID PER CPA 15004045 15004045 15004045 15004045 15004045 15004045 15004045 15004045 15004045 15004045 15004045 15004045 15004046 1500404 | 12.00 12.0 | HINDER DATA CANADA CANAD | DITION NAME CONTINUE OF THE CONTINUE OF WATERILLES AND METHOODS FOR MAXING CARGASSIA CONTINUE OF WATERILLES AND METHOODS FOR MAXING CARGASSIA CARGASSI | STATE CANADA CONTINGEL ET AL. MATERIALS AND METIGOS FOR MAXING CASAGES 11 27 8 TAGO 2 6 PALID PER CPA | STATE CANADA CA | 1994 CUMBUM CUMBUM CUMBUM CONTRIGEL FT AL. 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| Status | | TRN | TRN | TRN | TRN | TRN | | TRN | TRN | TRN | TRN | | | | ABD | | | ABD | | ABD | ABD | ABD | ABD | АВД | | АВО | | ALL | | EXP | ABD | | | |
|-----------------------|---|---|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|------------------------------------|-----------------------|-----------------------|---------------------------|---------------------------|-----------------------------------|--------------------------------------|---------------------------------------|--|---------------------------------------|--------------------------------------|-----------------------------------|------------------------------------|----------------------------|----------------------------|----------------------------|---------------------------|-----------------------------------|--------------------------------------|-------------------------------------|-----------------------|------------------------------------|------------------------------|---------------------------------|---------------------------------------|----------------------------------|--------------------------------|----------------------------------|
| Reply Date Action Due | 30 | | 12 6 7 9TH YEAR TAX | 9 18 8 PAID PER CPA | 5 8 8 NOT. CLIENT | 9 17 8 NOT. CLIENT | 12 1 8 OFF PER TKS DOCKET | 12 1 8 OFF PER TKS DOCKET | 11 3 8 ONLINE INQUIRY | 12 1 8 OFF PER PCC DOCKET | 12 2 8 PET; RESP -EFS | 11 16 8 INSTR AG RE: 12/28/08 RESPONSE | 11 25 8 DONE PER AML EMAIL TO AGENT | 11 24 8 FWR'D ASSN FOR RECORDAL W/CM | 9 2 8 ABD PER CLIENT EMAIL TO MAC | 11 27 8 RESP.EXT' PER AGENT LETTER | 11 11 8 OFF PER JPZ DOCKET | 11 13 8 OFF PER HSS DOCKET | 11 11 8 OFF PER JPZ DOCKET | 12 1 8 OFF PER HSS DOCKET | 12 1 8 OFF PER HSS DOCKET | 8 25 8 | 12 4 8 | 11 3 8 ONLINE INQUIRY | 11 26 8 AMDT "B" - EFS | 11 26 8 AMENDMENT - EPS | SEND FILE TO IRON MT. | 7 2 3 EXAMINATION DUE | 12 17 8 PET; RESPONSE/DWGS - EFS | 4 20 9 FWR'D ASSN FOR RECORDAL | 11 25 8 SUPPL.RESPONSE - EPS |
| Code | EXAM | TX09 | TX09 | TX09 | TX09 | TX09 | TX03 | CND1 | CND2 | CND3 | PRO2 | STAT | EXAM | 0830 | ATTN | EXAM | ASSN | ISSF | RESP | CERT | CERT | CERT | CERT | CERT | POF3 | POF2 | STAT | POA1 | 0830 | STOR | EXAM | NCOM | ASSN | RESP |
| Due Date | | 11 28 8 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 | 11 28 8 |
| Appl. No. D | | 11/915814 PI0016693-6 | P20020541 | P200200351 | P0301113 | P-0480/2002 | 06291832.1 | 60/990864 | 60/990864 | 60/990864 | 60/990864 | 11/946563 | 2008202104 | 10/569852 | 99955042.9 | 2005232633 | 61/092491 | 05852148.5 | 04781568.3 | 218190 | 218191 | 218192 | 218188 | 218189 | 10/532279 | 10/547871 | 11/915819 | 11/706700 | 11/506264 | 60/740181 | 1 | 11/061046 | 61/092483 | 11/928057 |
| Short Title | NUPTING AND RECLOSING DEVICE SITION APPARATUS | PASSIVATION OF PRINTHEAD ASSEMBLIES AND CYCLIC AMP-SPECIFIC PHOSPHODIESTERASE | CLEANING DEVICE WITH PIVOTING TANK | FIBERGLASS ENTRY BOOT | FIBERGLASS ENTRY BOOT | FIBERGLASS ENTRY BOOT | FIBERGLASS ENTRY BOOT | NONTYPABLE HAEMOPHILUS INFLUENZAE | LINEAR DRIVE FOR VIBRATORY APPARATUS | ACTIVATOR FOR A LACTIC BACTERIA-BASED | NOVEL NEUROPILIN/GROWTH FACTOR BINDING | APPETITE-SUPPRESSING COMPOSITIONS AND | MAGNETIC NANODELIVERY OF THERAPEUTIC | COLLAPSIBLE CRATE | BOLD-FINE MULTIPLE WIDTH MARKING | WRITING INSTRUMENT | WRITING INSTRUMENT | WRITING INSTRUMENT | WRITING INSTRUMENT | WRITING INSTRUMENT (ALWAYS WRITE) | ULTRA-THIN MATERIALS MADE FROM FIBRE | PROCESS FOR REDUCING THE CONTENT OF | RECONFIGURABLE DEVICE | SEMICONDUCTOR DEVICE AND METHOD OF | ANTI BACK BEND DRIVING CHAIN | FLUSHABLE BODY WASTE COLLECTION | OPTICAL SENSOR FOR MEASURING PHYSICAL | METHOD AND SYSTEM FOR SETTING A | HYDRAULIC FLUID AND METHOD OF | INCREASED AND VARIABLE FORCE AND |
| Inventor | SMITH ET AL. TEMPLE, S. | DRURY, P. MARTINS ET AL. | MARTINS ET AL. | MARTINS ET AL. | MARTINS ET AL. | MARTINS ET AL. | MARTINEZ, D. | KENNEY ET AL. | KENNEY ET AL. | KENNEY ET AL. | KENNEY ET AL. | BAKALETZ ET AL. | KRAUS ET AL. | BERGER ET AL. | ALITALO ET AL. | RASKIN ET AL. | NAIR ET AL. | FLANAGAN, P. | PATEL ET AL. | GERULES ET AL. | GERULES ET AL. | GERULES ET AL. | GERULES ET AL. | GERULES ET AL. | HERMERLING | BENNETT ET AL. | HONDA, H. | SHIN, W. | GRABMANN, P. | GIORI ET AL. | FRICK, R. | DODDAPANENI ET | HAMID ET AL. | CICENAS ET AL. |
| Country | CHINA UNITED STATES | UNITED STATES BRAZIL | CROATIA | ESTONIA | HUNGARY | SERBIA | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | AUSTRALIA | UNITED STATES | EUROPEAN PATENT OFFICE | AUSTRALIA | UNITED STATES | EUROPEAN PATENT OFFICE | EUROPEAN PATENT OFFICE | INDIA DESIGN | INDIA DESIGN | INDIA DESIGN | INDIA DESIGN | INDIA DESIGN | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | GERMANY | UNITED STATES | UNITED STATES | UNITED STATES |
| Ref. | 5389.PA 2767.66 | 2767 <i>7</i> 36510 | 36510 | 36510 | 36510 | 36510 | SV1274 | 43278 | 43278 | 4327B | 43278 | 39196B | 38697DIV | 40905 | 5563 | 39946A | 44170 | EL016 | PM506 | PMS61 | PMS61A | PM561B | PM562 | PM562A | 41149 | 41492 | 43370 | 42300A | 42017 | 41553 | 37899 | 19248 | 43348 | 43149 |
| Our | | 27754 2 27866 3 | | | | | | 28160 4 | | 28160 | | 28335 | 28506 | | | | | | | | | | | | | | 29898 | 29936 | | | | 30320 | 30326 | 30412 |

Status

ABD ABD ABD ABD ALL

TRN

EXP

ABD

ABD

| Reply Date Action Due | 12 1 8 OFF PER MM DOCKET 11 14 8 OFF PER JJN DOCKET | 1 21 9 IDS - EPS | 10 20 8 FWR'D ASSN FOR RECORDAL EFILED | 12 9 8 REVALIDATION IN MONTENEGRO DUE | 9 22 8 REVALIDATION IN MONTENEGRO DUE | 10 15 8 OFF PER JAW DOCKET | 12 1 8 OFF PER LYP DOCKET | 9 13 7 ENTER NAT'L PHASE IN 2 MONTHS | 1 28 9 PET;NOT.APPEAL - EFS | 12 1 8 OFF PER SHP DOCKET | 12 15 8 PET; RESPONSE - EFS | 10 27 8 REVALIDATION IN MONTENEGRO DUE | 10 27 8 REQUEST FOR EXAMINATION DUE | 12 1 8 OFF PER JMB DOCKET | 2 2 9 OFF PER WKM DOCKET | 11 21 8 DONE PER AML EMAIL TO AGENT | 12 1 8 OFF PER SCD DOCKET | 9 18 8 PAID PER CPA | INFORMATION DISCLOSURE DUE | 10 28 8 ASSN FRWD - EFS BY CLIENT | 7 17 8 PCT ABD-EPO NEVER ENTERED | 9 19 8 PET;RCE - EFILED | 12 1 8 OFF PER JAW DOCKET | 11 14 8 OFF PER RAH DOCKET | 11 14 8 OFF PER RAH DOCKET | 11 25 8 RCE - EPS | 3 27 9 OFF PER DCR DOCKET | INFORMATION DISCLOSURE DUE | 10 3 8 FWR'D ASSN FOR RECORDAL BFILED | 12 1 8 OFF PER RAH DOCKET | CLAIMS FEES DUE | 9 29 8 ABD PER CLIENT LTR TO DCR | 9 2 8 IDS - EFILED | FWR'D ASSN FOR RECORDAL | 12 2 8 FWR'D ASSN FOR RECORDAL -EFS |
|-----------------------|--|---|---|---------------------------------------|---------------------------------------|----------------------------------|---------------------------|---|----------------------------------|-------------------------------------|-----------------------------|--|-------------------------------------|---|--|---|--------------------------------------|------------------------|-------------------------------------|-------------------------------------|-------------------------------------|------------------------------------|---------------------------|------------------------------------|-------------------------------------|--|----------------------------------|---------------------------------------|---------------------------------------|---|---|----------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|
| Due Date Code | 11 28 8 RESP 11 28 8 HK | 11 28 8 *INF | 11 28 8 ASSN | 11 28 8 ATTN | 11 28 8 ATTN | 11 28 8 RESP | 11 28 8 RESP | 11 28 8 NAT2 | 11 28 8 POF2 | 11 28 8 POF3 | 11 28 8 OA30 | 11 28 8 ATTN | 11 28 8 EXAM | 11 28 8 ATTN | 11 28 8 ATTN | 11 28 8 RESP | 11 28 8 31ST | 11 28 8 TX04 | 11 28 8 *INF | 11 28 8 ASSN | 11 28 8 TX03 | 11 28 8 POF3 | 11 29 8 PUB2 | 11 29 8 RESP | 11 29 8 RESP | 11 29 8 POF2 | 11 29 8 RESP | 11 29 8 *INF | 11 29 8 ASSN | 11 29 8 RESP | 11 29 8 RESP | 11 29 8 POF3 | 11 29 8 *INF | 11 29 8 ASSN | 11 29 8 ASSN |
| Appl. No. | 200680019494.1 | 12/200701 | 12/200701 | P-812/03 | P-813/03 | 04737840.1 | 11/110622 | US2007/074553 | 11/118465 | 10/582279 | 10/540548 | P-55/2006 | 2005334481 | P-932/05 | P-934/05 | 2002-555793 | US07/67358 | 05850739.3 | 12/199977 | 12/199977 | 06844591.5 | 11/640030 | 11/698502 | 200810083292.4 | 2005000508 | 11/537975 | 06845146.7 | 12/201734 | 12/201734 | 08167824.5 | 08167824.5 | 11/101102 | 12/281312 | 12/281312 | 12/281305 |
| Short Title | METHOD OF MODULATING STRESS-ACTIVATED PIGMENT DISPERSION COMPOSITION AND | ACID-RESISTANT, COLD-WATER SOLUBLE POLY | ACID-RESISTANT, COLD-WATER SOLUBLE POLY | SINGLE DOSE AROMATASE INHIBITOR FOR | AROMATASE INHIBITION TO ENHANCE | IMPROVEMENTS IN VIRUS PRODUCTION | COLLABORATION SPACES | METHODS AND COMPOSITIONS FOR INCREASING | BETA-LACTAMASE DETECTING REAGENT | ANTI-APOPTOTICALLY ACTIVE APATAMERS | VALIDATION OF CONSUMABLES | BINDING CONSTRUCTS AND METHODS FOR USE | BINDING DOMAIN FUSION PROTEINS | COMPOSITIONS AND METHODS FOR INCREASING | ANTIBODIES SPECIFIC FOR SCLEROSTIN AND | METHOD FOR PREPARING SUBMICRON PARTICLE | QUANTIFICATION OF ENZYME ACTIVITY BY | ANTENNA ASSEMBLY | METHOD FOR PRODUCING VIRAL VACCINES | METHOD FOR PRODUCING VIRAL VACCINES | METHOD OF TOOTH WHITENING INCLUDING | LOW ALLOY STEEL FOR OIL WELL PIPES | THROMBOPOIETIC COMPOUNDS | MODEL-FREE ADAPTATION OF A PROCESS | METHOD AND SYSTEM FOR BATCH PROCESS | UPDATING AND UTILIZING DYNAMIC PROCESS | IN SITU EMISSION MEASUREMENT FOR | CONFIGURING AND OPTIMIZING A WIRELESS | CONFIGURING AND OPTIMIZING A WIRELESS | VARIABLE RATE PEEDFORWARD CONTROL BASED | VARIABLE RATE PEEDFORWARD CONTROL BASED | SPOOL FOR FISHING LINES | PLASMA GUN AND PLASMA GUN DEPOSITION | PLASMA GUN AND PLASMA GUN DEPOSITION | VALVE DEVICE |
| Inventor | BLATT ET AL. GREENBERG ET AL | GOODRICH, S. | GOODRICH, S. | CASPER ET AL. | CASPER ET AL. | WILLIAMS ET AL. | MANION ET AL. | HAMMOND ET AL. | MURATA, A. | KLOCK ET AL. | VANDERMEULEN ET | LEDBETTER ET AL | LEDBETTER ET AL | BRUNKOW ET AL. | WINKLER ET AL. | KIPP ET AL. | CUTILLAS ET AL. | CARROLL ET AL. | KISTNER ET AL. | KISTNER ET AL. | LEVINE, J. | OMURA ET AL. | NICHOL ET AL. | WOJSZNIS ET AL. | SHERRIFF ET AL. | BLEVINS ET AL. | LOVELL ET AL. | NIXON ET AL. | NIXON ET AL. | CHENG ET AL. | CHENG ET AL. | KAWANO, S. | MARUNAKA ET AL. | MARUNAKA ET AL. | NOMICHI ET AL. |
| Country | SOUTH AFRICA | UNITED STATES | UNITED STATES | SERBIA | SERBIA | EUROPEAN PATENT OFFICE | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | SERBIA | AUSTRALIA | SERBIA | SERBIA | JAPAN | PATENT COOPERATION TREATY | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | CHINA | PHILIPPINES | UNITED STATES | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES |
| Our Ref. | 30481 30016 30530 41215A | | 30658 42748 | 30694 41147A | 30694 41147B | 30752 39971 | 30835 308823 | 30850 41848 | 30945 41198 | 31113 C720 | 31118 DY0206 | 31126 4145BPCT3 | 31126 41460 | 31173 4000LA | 31173 40004 | 31203 30022 | 31265 40837 | 31298 30002 | 31315 44187 | 31315 44187 | 31326 30001 | 31472 42390 | 01017 42583 | 06005 37384A | 06005 40492 | 06005 40573 | 06005 561702 | 06005 591961 | 06005 591961 | 06005 641972 | 06005 641972 | 19036 40256 | 19036 44045 | 19036 44045 | 19036 44106 |

| Status | | | ALL | ALL | | | | | | | | | | ABD | TRN | | | | | | | | | | АВД | ABD | | ABD | ABD | | TRN | TRN | | | ALL | АВД |
|-----------------------|----------------|-----------------------------------|----------------------|----------------------------|---------------------------------|-----------------------------------|---------------------------------|---------------------------|------------------------------|---------------------------------------|---|--------------------------------|---|------------------------------------|---|---------------------------------------|---------------------------------------|------------------------------------|----------------------------------|----------------------------------|-----------------------------------|------------------------------|-------------------------------|---------------------------------------|-----------------------------|---------------------------|----------------------------|----------------------------|----------------------------|--------------------------------------|--|--|---------------------------|---------------------------------|---------------------------------------|--------------------------------------|
| Reply Date Action Due | 1 8 | 12 1 8 OFF PER JAW DOCKET | | 10 22 8 RESP/EXE.DECL W/CM | 2 16 9 OFF PER GES DOCKET | 1 14 9 INTERVIEW SUMMARY RESP DUE | 12 1 8 OFF PER TLR DOCKET | 12 1 8 OFF PER RML DOCKET | 4 14 8 CLIENT PAYS TAXES NOW | 11 21 8 RESPONSE DUE-FILED PER AG LTR | 11 13 8 AMDT; RESPONSE - E-FILED | 11 18 8 AMDT - EPS | 11 3 8 ONLINE INQUIRY | 11 17 8 INFORMATION DISCLOSURE DUE | 9 19 8 RCE; AMDT; INTERV. SUMMARY - EFS | 12 1 8 OFF PER JPZ DOCKET | 12 1 8 OFF PER JPZ DOCKET | 12 1 8 OFF PER RGR DOCKET | 12 1 8 OFF PER JDP DOCKET | 12 1 8 OFF PER JDP DOCKET | 12 1 8 OFF PER JDP DOCKET | 10 29 8 | 10 30 8 OFF PER JPZ DOCKET | 10 30 8 OFF PER JPZ DOCKET | 11 24 8 AMDT - EFS | 12 4 8 PET; EXE. DECL EFS | 11 11 8 OFF PER JPZ DOCKET | 11 11 8 OFF PER JPZ DOCKET | 11 11 8 OFF PER JPZ DOCKET | 12 15 8 OFF PER WKM DOCKET | 9 12 7 PROJECTED ACTION REC'D DATE | 10 12 7 PROJECTED ACTION REC'D DATE | 12 1 8 OFF PER TKS DOCKET | 10 30 8 OFF PER JPZ DOCKET | 11 30 7 OFF PER JPZ DOCKET | 8 4 8 OPP PER JPZ DOCKET |
| Code | *COM | PUB2 | *COM | *COM | PUB2 | RESP | RESP | PUB2 | TX03 | RESP | POF2 | POA1 | STAT | *INF | POF2 | RESP | POF1 | PUB2 | PUB2 | PUB2 | PUB2 | POF3 | PUB2 | PUB2 | POA1 | *COM | ASSN | CERT | CERT | EXT1 | STAT | STAT | PUB2 | PUB2 | STAT | PUB2 |
| Due Date | 53 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 | 11 29 8 |
| Appl. No. Du | | 12/105013 | 29/324612 | 29/324739 | 12/095898 | 12/022758 | US08/68605 | 11/782106 | 06024723.6 | 07752421.3 | 11/238193 | 11/386944 | 11/947622 | 12/201769 | 11/243258 | 200580051101.0 | 11/052350 | 11/881365 | 11/781945 | 11/781947 | 11/781926 | 10/611187 | 11/816911 | 12/111177 | 29/304256 | 29/324780 | 200830142467.5 | MX/F2008/002094 | 2008/002095 | 10/476104 | 11/042947 | 11/044784 | 11/915819 | 12/247305 | 11/635909 | 11/954470 |
| Short Title | VALVE DEVICE | PAPILLOMA VIRUS CAPSOMERE VACCINE | LIGHT | LIGHT | METHOD OF ESTIMATING PULSE WAVE | METHOD OF QUENCHING ELECTRONIC | METHODS OF DETECTING ANTIBODIES | DOLLY WITH WHEEL LOCK | VIBRATORY CONVERYOR | CONCENTRATE METHOD OF ION-EXCHANGING | INBOARD CANTILEVER CYLINDER SUPPORT FOR | ELECTRIC MACHINE AND METHOD OF | NEUROPILIN/VEGF-C/VEGFR-3 MATERIALS AND | NOVEL NEUROPILIN/GROWTH FACTOR | METHOD AND APPARATUS FOR CAPTURING AND | QUICK RELEASE MECHANISM FOR ACCESS TO | ONE-DIMENSIONAL NANOMATERIAL/PHOSPHOR | SYSTEM AND METHOD FOR PERFORMING A | METHOD AND SYSTEM FOR ALIGNING A | METHOD AND SYSTEM FOR ALIGNING A | SYSTEM AND METHOD OF PRESCRIPTION | MODULAR BLIND CUTTING CENTER | HIGH BANDGAP ARYLENE POLYMERS | CAPILLARY-ACTION, GLITTER MARKERS AND | CUP FOR WRITING INSTRUMENTS | BUSINESS CARD JOURNAL | WRITING INSTRUMENT | WRITING INSTRUMENT | WRITING INSTRUMENT | CHIMERIC HUMAN LEUKOCYTE ANTIGEN AND | METHOD OF LEASING A GAMING MACHINE FOR | LOTTERY AND GAMING SYSTEMS WITH SINGLE | RECONFIGURABLE DEVICE | FLASH MEMORY CELL AND METHOD OF | METHOD OF MANUFACTURING SEMICONDUCTOR | METHOD OF FORMING ISOLATION LAYER OF |
| Inventor | NOMICHI ET AL. | GISSMANN ET AL. | KLAUS, A. | LASTHEIN ET AL. | HARPAS ET AL. | BONDA ET AL. | LEE ET AL. | MARTINEZ, D. | MASSMAN, S. | FANG ET AL. | MACHAJ ET AL. | HABIBI ET AL. | ALITALO ET AL. | ALITALO ET AL. | IGNATOWICZ, S. | DALANCOURT ET A | YI ET AL. | WIENER ET AL. | NADAS ET AL. | NADAS ET AL. | PALAZZOLO ET AL | CAPUTO, T. | MARROCCO ET AL. | KWAN ET AL. | HUGHES, W. | LUX, C. | GERULES ET AL. | GERULES ET AL. | GERULES ET AL. | CASARES ET AL. | HETTINGER, M. | SAFFARI ET AL. | HONDA, H. | PARK ET AL. | KWON, I. | CHO ET AL. |
| Country | UNITED STATES | UNITED STATES | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | EUROPEAN PATENT OFFICE | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | CHINA | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES DESIGN | UNITED STATES DESIGN | CHINA DESIGN | MEXICO DESIGN | MEXICO DESIGN | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES |
| Ref. | 44106 | 3815OB | 44142 | 44143 | 736306 | 42824A | 42844B | SV1394 | 41656 | 41819 | 0401A | 42066A | 375640 | 5563D | 41141A | PP547 | 50352 | 42022 | 42838 | 42839 | 42840 | 38717 | CDT863 | CL004B | EL078 | EL085 | PM561 | PM561 | PM562 | 39612 | P-497A | P-926 | 43370 | 39424B | 42240 | 43317 |
| our | | 27013 | 27392 | 27392 | 27490 | 27702 | 27978 | 28076 | 28506 | 28570 | 28779 | 28944 | 28967 | 28967 | 29123 | 29337 | 29347 | 29488 | 29488 | 29488 | 29488 | 29498 | 29610 | 29617 | 29617 | 29617 | 29617 | 29617 | 29617 | 29636 | 29757 | 29757 | 29898 | 29936 | 29936 | 29936 |

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| BAZES, M. |
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| BINDING AGENTS |
| DAMPING APPARATUS, USE |
| METHOD AND FEEDER FOR INCREASING |
| METHODS AND APPARATUSES FOR THE |
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| MICRO-CONTAINER |
| MICRO-CONTAINER |
| FRESER-WOLZENBU METHOD AND DEVICE FOR THE PRODUCTION OF |
| PRODUCTION OF PLURIPOTENT |
| PHARMACEUTICAL FORMULATIONS |
| |
| FAGERLUND ET AL FLUID PRESSURE REDUCTION DEVICE FOR |
| PLOW FOR PORT GUIDED GLOBE VALVE |
| AL FLAMEPROOF APPARATUS USING NON- |
| BOOSTER OUTPUT BYPASS CONNECTION |
| ROBUST ADAPTIVE MODEL PREDICTIVE |
| METHODS FOR TREATMENT |
| METHODS FOR TREATMENT |
| SYSTEM AND METHOD FOR |
| VECTORS AND CELLS FOR RECOMBINANT |
| TARGETING OF HERPES SIMPLEX VIRUS TO |
| METHOD OF CONVERTING C9 AROMATICS- |
| SOLUBLE HUMAN M-CSF RECEPTOR AND USES |
| WORKING ELECTRODE FOR AN ELECTRODYNAMIC |
| |
| AL LIQUID ADHESION PROMOTER FOR CORD |

| Status | EXP | EXP | EXP | EXP | 9/30/08 | | -EFS ALL | CTS ABD | | TRN | ABD | | STAGE TRN | ABD | | EXP | EXP | EXP | ABD | ABD | ABD | ABD | | | | | TRN | | | ABD | | | TRN | TRN | TRN | FAX TRN |
|-----------------|-------------------------|-------------------------|-------------------------|-------------------------|-----------------------------------|---------------------|----------------------------------|-------------------------------|-------------------------|---------------------------------------|--------------------------------|------------------------------------|--------------------------------|---|--------------------------------------|--------------------------------------|----------------------------------|--------------------------------------|----------------------|----------------------|---------------------------------------|---------------------------------------|--------------------|----------------------------------|----------------------------------|-------------------------------------|---------------------------------|----------------------------------|-------------------------------------|---|------------------------------------|--------------------------------|--------------------------------------|------------------------------|-------------------------|-----------------------------------|
| Date Action Due | 8 NOT. CLIENT | 8 NOT. CLIENT | 8 OFF PER MPF DOCKET | . 8 OFF PER MPF DOCKET | 8 NEW DEADLINE IF EXT. 9/3 | 8 OFF PER AN DOCKET | 8 POWER; 3.73(B); DISCLAIMER-EPS | 8 ABD PER CLIENT/AN INSTRUCTS | 8 OFF PER AN DOCKET | . 8 OFF PER TKS DOCKET | 9 FILE SENT TO IRON MT. | 9 OFF PER SMS DOCKET | 7 30TH MONTH-ENTER NAT'L STAGE | 8 OFF PER DAG DOCKET | 8 22ND-CH.II DEMAND DUE | 9 FILE SENT TO IRON MT. | 8 OFF PER JJN DOCKET | 8 OFF PER JJN DOCKET | 8 OFF PER HSS DOCKET | 8 OFF PER GJC DOCKET | 8 ABD PER CLIENT FAX | 8 APPEAL TO CAFC | 8 8 ONLINE INQUIRY | 8 OFF PER TLR DOCKET | 8 OFF PER TLR DOCKET | 66 8 | 1 8 OFF PER TLR DOCKET | 7 8 ELECTION - EFS | 1 8 OFF PER PBS DOCKET | 8 8 | 1 8 OFF PER AN DOCKET | 6 8 | 1 8 OFF PER TLR DOCKET | 1 8 OFF PER TLR DOCKET | 5 8 OFF PER AGS DOCKET | 2 8 EXAM REQST'D PER AGENT FAX |
| Reply D | 2 | 6 | 12 1 | 12 1 | 10 7 | 10 31 | 11 5 | 9 23 | 11 13 | 12 1 | 3 | 3 27 | 12 12 | 12 15 | 9 10 | 3 | 11 14 | 11 14 | 12 1 | 12 1 | 11 14 | 11 14 | 11 3 | 12 1 | 12 1 | ۳ د | 12 1 | 11 17 | 12 31 | 9 12 | 11 14 | т | 12] | 12 1 | 12 15 | 11 12 |
| Due Date Code R | 11 30 8 CND1 | 11 30 8 CND2 | 11 30 8 CND3 | 11 30 8 PRO2 | 11 30 8 ATTN | 11 30 8 ATTN | 11 30 8 RESP | 11 30 8 ATTN | 11 30 8 ATTN | 11 30 8 RESP | 11 30 B STOR | 11 30 8 PCT | 11 30 8 30TH | 11 30 8 PRO1 | 11 30 8 22ND | 11 30 8 STOR | 11 30 8 30TH | 11 30 8 30TH | 11 30 8 ASSN | 11 30 8 RESP | 11 30 8 RESP | 11 30 8 CAFC | 11 30 8 STAT | 11 30 8 22ND | 11 30 8 RESP | 11 30 8 POF1 | 11 30 8 *PCT | 11 30 8 OA30 | 11 30 8 STAT | 11 30 8 POF3 | 11 30 8 ATTN | 11 30 8 RESP | 11 30 8 *PCT | 11 30 8 *PCT | 11 30 8 RESP | 11 30 8 EXAM |
| Appl. No. | 60/991442 | 60/991442 | 60/991442 | 60/991442 | 200580029177.3 | 200730330966.2 | 29/279948 | 200730331106.0 | 200730331107.5 | 2007/10405 | 10/533763 | US08/61772 | US07/68795 | 61/025134 | US08/52422 | 60/740775 | US07/12735 | US07/12647 | MX/F2008/002094 | 2008/002095 | 10/496775 | 10/496775 | 11/596263 | US08/51107 | US08/51107 | 10/944518 | US08/58942 | 10/496819 | 11/556782 | 10/883423 | 06848920.2 | US08/63973 | US08/58923 | US08/58940 | 2006-01335 | 200680044986.6 |
| Short Title | TENDON ANCHORAGE DEVICE | TENDON ANCHORAGE DEVICE | TENDON ANCHORAGE DEVICE | TENDON ANCHORAGE DEVICE | SYSTEM AND METHOD OF RESTARTING A | VACUUM CLEANER | VACUUM CLEANER | VACUUM | ULTIMATE VACUUM CLEANER | METHOD AND APPARATUS FOR CONTINUOUSLY | REMOVAL OF CONTAMINANTS FROM A | METHODS OF TREATING AND PREVENTING | USE OF RACTOPAMINE ENANTIOMERS | MATERIALS AND METHODS FOR THE TREATMENT | NANOSCALE DNA DETECTION SYSTEM USING | METHOD OF DETECTING HUMAN RHINOVIRUS | ALCOHOL-CONTAINING ANTIMICROBIAL | COMPOSITIONS HAVING A HIGH ANTIVIRAL | WRITING INSTRUMENT | WRITING INSTRUMENT | TOCOPHEROL-CONTAINING SUPERBASORBENTS | TOCOPHEROL-CONTAINING SUPERBASORBENTS | CONVEYOR DEVICE | HEAT EXCHANGER FOULING DETECTION | HEAT EXCHANGER FOULING DETECTION | METHOD AND APPARATUS FOR EVALUATING | BIOLOGICAL BATTERY OR FUEL CELL | MATERIALS AND METHODS FOR MAKING | METHODS AND APPARATUS FOR PROVIDING | MULTIMODE EXTERNAL CAVITY SEMICONDUCTOR | MATERIALS AND METHODS FOR TREATING | ALGORITHMS TO PREDICT CLINICAL | DEPOSITED MICROARCHITECTURED BATTERY | VEHICLE HYBRID ENERGY SYSTEM | ARMATURE FOR A RECEIVER | BALANCED ARMATURE BONE CONDICTION |
| Inventor | AIGNER ET AL. | AIGNER ET AL. | AIGNER ET AL. | AIGNER ET AL. | NORELL ET AL. | GRIFFIN ET AL. | GRIFFIN ET AL. | GRIFFIN ET AL. | GRIFFIN, J. | KENNY ET AL. | VAN NIEKERK, E. | BESNER ET AL. | ABERG ET AL. | ALEXANDER ET AL | CHOI ET AL. | FULS ET AL. | FOX ET AL. | FOX ET AL. | GERULES ET AL. | GERULES ET AL. | NESTLER ET AL. | NESTLER ET AL. | REINER, G. | MILLER ET AL. | MILLER ET AL. | ROESSLER ET AL. | SASTRY ET AL. | ONYUKSEL ET AL. | ZIMMER ET AL. | FARBER ET AL. | HOGABOAM ET AL. | HIGGINS ET AL. | SASTRY ET AL. | SASTRY ET AL. | MILLER ET AL. | JAVANTH ET AL |
| Country | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | CHINA | CHINA DESIGN | UNITED STATES DESIGN | CHINA DESIGN | CHINA DESIGN | SOUTH AFRICA | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | MEXICO DESIGN | MEXICO DESIGN | UNITED STATES | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | VIETNAM | THIND |
| Our Ref. | 27855 43151P | 27855 43151P | | 27855 43151P | 28076 SV1178 | 28076 SV1357 | 28076 SV1376 | | 28076 SV1401 | 28160 39633A | 28211 41171 | 28335 43055A | 28594 30003A | 28967 43445 | 29171 42597 | 29475 41666 | 29475 42086A | 29475 42087A | 29617 PM561 | 29617 PM562 | 29827 40169 | 29827 40169 | 30051 41860 | 30203 41612 | 30203 41612 | 30275 40419 | 30275 43068A | 30303 38934 | 30320 14994D | 30320 19147 | 30454 41742A | 30454 42664A | 30454 43067B | 30454 43070A | 30521 3054 | 30521 3100 |

| Status | ABD | ABD | ABD | ABD | ABD | | | | K | | | | | | | DIS | ABD | TRN | | ABD | | | | | | | EXP | EXP | EXP | EXP | EXP | |
|-----------------------|---|----------------------------------|----------------------------------|-------------------------------------|---------------------------|-------------------------------------|---------------------------------------|---------------------------------------|---|---------------------------|------------------------------|------------------------------|------------------------------------|-------------------------------|-------------------------------|-------------------------------------|------------------------------------|-----------------------------------|-----------------------------|-------------------------------------|-------------------------------------|------------------------------|---------------------------------------|-----------------------------------|------------------------------------|-----------------------------|--------------------------------------|---|---|---|---|-----------------------|
| Reply Date Action Due | 12 1 8 OFF PER PCC DOCKET | 7 15 8 REC'D NEXT ACTION YET? | 11 3 8 ONLINE INQUIRY | 8 29 8 6 MONTH ACTION DUE W/EXT.FEE | 12 1 8 OFF PER JPZ DOCKET | 10 29 8 ONLINE INQUIRY | 12 1 8 REPLY BRIEF - EPS | 12 1 8 | INSTRUCT AGENT RE:12/25/08 HK | 1 19 9 OFF PER JKB DOCKET | RECEIPT NOT YET RECEIVED | RECEIPT NOT YET RECEIVED | RECEIPT NOT YET RECEIVED | 1 19 9 OPF PER JKB DOCKET | RECEIPT NOT YET RECEIVED | S 1S 9 OPF PER WJK DOCKET | 3 3 9 FILE SENT TO IRON MT. | 12 1 8 OFF PER JPZ DOCKET | 12 1 8 OFF PER JAW DOCKET | SEND FILE TO IRON MT. | 10 29 8 ONLINE INQURIY | 1 15 9 OFF PER WKM DOCKET | 10 15 8 OFF PER MM DOCKET | 11 3 8 ONLINE INQUIRY | 11 3 8 ONLINE INQUIRY | 11 3 8 ONLINE INQUIRY | 12 1 8 OFF PER MPF DOCKET | 5 15 8 NOT. CLIENT | 9 9 8 NOT. CLIENT | 12 1 8 OFF PER JJN DOCKET | 12 1 8 OFF PER JJN DOCKET | 11 3 8 ONLINE INQUIRY |
| e Code | 8 EXT1 | 8 NEXT | 8 STAT | 8 POA2 | 8 DDA | 8 STAT | 8 RESP | 8 HEAR | 8 ATTN | 8 RESP | 8 RCPT | 8 RCPT | 8 RCPT | 8 COM | 8 RCPT | 8 BAR? | 8 STOR | 8 RESP | 8 RMRD | 8 STOR | 8 STAT | 8 PRO1 | 8 RMRD | 8 STAT | 8 STAT | 8 STAT | 8 30TH | 8 CND1 | 8 CND2 | 8 CND3 | 8 PRO2 | 8 STAT |
| Due Date | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 | 11 30 |
| Appl. No. | 10/505988 | 10/586107 | 11/596416 | 10/823133 | 10/472004 | 11/916141 | 11/088583 | 11/088583 | 06789914.6 | 11/504500 | 12/242733 | 12/242739 | 12/242745 | 12/241710 | 12/241710 | 16 | 98923903.3 | 2002/00454 | US08/65366 | US06/20966 | 11/948583 | 61/024672 | IB08/01321 | 11/598563 | 11/948753 | 11/948575 | US07/12767 | 60/991252 | 60/991252 | 60/991252 | 60/991252 | 11/569558 |
| Short Title | OPERATING MECHANISM FOR A PARKING BRAKE | METHODS AND COMPOSITIONS FOR THE | USE OF IL-17 IN THE TREATMENT OF | POINT OF PURCHASE RESEARCH DEVICE | COATING FOR A HANDLE | HANDPIECE WITH COATING FOR MOVED OR | METHOD AND SYSTEM FOR USER ALTERATION | METHOD AND SYSTEM FOR USER ALTERATION | CHANGING PRODUCT BEHAVIOR IN ACCORDANCE | DROP DIALOGS CONTROLS | SMART NAVIGATION FOR 3D MAPS | GEOTAGGING PHOTOGRAPHS USING | HYBRID INTERFACE FOR INTERACTIVELY | FLEXIBLE SCALABLE APPLICATION | FLEXIBLE SCALABLE APPLICATION | METHOD FOR PROVIDING SEAMLESS MEDIA | PLANT ARTIFICIAL CHROMOSOME (PLAC) | ROOF SUPPORT WITH INTEGRAL GUTTER | NUCLEIC ACID FUNCTIONALIZED | CHEMICALLY TAILORABLE NANOPARTICLES | METHOD FOR DISPLAYING ANIMATION AND | ESTER-BASED PEPTIDE PRODRUGS | PROCESS FOR PRODUCING PHOSPHINE OXIDE | REUSE OF MATRIX EQUALIZER FOR THE | PACKET BUFFER APPARATUS AND METHOD | BIT ACCURATE UPSTREAM BURST | CABLE HOLDING AND POSITIONING DEVICE | SODIUM CHLORIDE SUBSTITUTE FOR FOOD FOR | DROPPER |
| Inventor | PRAT ET AL. | DE LUCA, G. | CLARK ET AL. | AUSTIN, A. | KAYSER ET AL. | HOFER, R. | MURPHY ET AL. | MURPHY ET AL. | AHDOUT ET AL. | RIDL, R. | CHEN ET AL. | CHEN ET AL. | CHEN ET AL. | GBADEGESIN ET A | GBADEGESIN ET A | GRUEN ET AL. | PREUSS ET AL. | FLOYD ET AL. | MIRKIN ET AL. | MIRKIN ET AL. | WANG ET AL. | DIMARCHI ET AL. | SAHA, U. | NABAR ET AL. | CHIANG ET AL. | CHIANG ET AL. | KWAK, S. | GASCON-FIGUEROA | GASCON-FIGUEROA | GASCON-FIGUEROA | GASCON-FIGUEROA | SHRUBSALL ET AL |
| Country | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | MEXICO | PATENT COOPERATION TREATY | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | PATENT COOPERATION TREATY | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES |
| Ref. | 403988 | 3964¢6B | 3998CB | 39403 | 23754 | 31214 | 309373 | 309373 | 310477 | 317338 | 324540 | 324547 | 324612 | 324724 | 324724 | 325319 | 30000 | 30007 | 27061R | 41332A | 43492 | 43851 | 42740A | MP1095 | MP1399 | MP1402 | 42279 | 42472 | 42472 | 42472 | 42472 | 4228B |
| Our | 30607 | 30694 | 30694 | 30790 | 30815 | 30815 | 30835 | 30835 | 30835 | 30835 | 30835 | 30835 | 30835 | 30835 | 30835 | 30835 | 30880 | 30920 | 30938 | 30938 | 30952 | 31135 | 31138 4 | 31146 | 31146 | 31146 | 31153 | 31177 4 | 31177 4 | 31177 4 | 31177 4 | 31347 4 |

END OF REPORT * * *

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| Reply Date Reply | 12 1 8 OPP PER WKM DOCKET | 10 30 8 AMDT E-FILED | 2 21 8 FINAL ACCEPTANCE D/L W/ FEES | 3 4 3 | 10 9 8 PAID PER CPA | 12 5 1 | 10 22 8 PAID PER CPA | 5 11 1 | 3 18 3 | 5 1 1 | EXPIRATION | 12 15 8 DONE PER S.DIAZ | 8 20 8 PAID PER CPA | 11 3 8 NOT. CLIENT 5/7/08 & 7/31/08 | 11 9 6 NO LONGER RESP. PER CLIENT EMAI | 1 31 8 2ND YEAR TAX | 2 7 2 | 12 11 7 CLIENT PAYS OWN TAXES | 11 2 6 CLIENT PAYS OWN TAXES | 12 15 8 DONE PER S.DIAZ | EXPIRATION | 9 3 8 ISSUE/PUBLICATION FEE W/CM | 4 26 6 2ND YEAR TAX | 10 29 8 AMDT "A" - EFS | 2 27 9 EXPIRATION | 10 8 4 | 2 14 3 NOT RESP. FOR M. FEES PER CLIENT | 8 20 8 PAID PER CPA | 12 16 8 DONE | 12 20 4 2ND YEAR TAX | 9 18 8 PAID PER CPA | 4 4 5 NOT RESP. FOR M. FEES PER CLIENT | 8 13 8 ISSUE/PUBLICATION FEE E-FILED | 2 6 9 DONE PER S.DIAZ | 10 17 8 DONE PER S.DIAZ | 8 7 8 PAID TX11-PER AGENT LETTER |
| Code | WORK | POA1 | ATTN | TX02 | TX02 | TX02 | TX02 | TX02 | TX02 | TX02 | EXP | READ | TX02 | TX02 | TX02 | TX02 | TX02 | TX02 | TX03 | READ | EXP | ISSF | TX02 | POA1 | EXP | TX02 | TX02 | TX02 | READ | TX02 | TX13 | TX02 | ISSF | READ | READ | RESP |
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| Patent No. Inventors | 231741 SHAH, S. | 7493778 ENGDAHL, G. | 2002340084 REBIK, T. | 6224014 DUSSAC, M. | 6225453 UEYAMA ET AL. | 6223519 BASU | 6225353 PEZZUTO, J. | 6225447 WINTER, G. | 6224864 ARGOUDELIS ET A | 6223718 VOGELSANG, K. | D351956 KOZAK, B. | 7427928 CROCKER ET AL. | 6225394 LAN ET AL. | 6224745 BALTRUSCHAT, H. | 6224172 GOODWIN, J. | 6225126 COHEN ET AL. | 6223389 WALSH ET AL. | D119747 SILVERSTEIN, J. | 118145 BEILSTEIN ET AL | 7427318 DAVIES-SMITH ET | D352067 MUND ET AL. | 7437130 MATTHEW ET AL. | 6224483 MAYEROFF, J. | 7521320 DONG, C. | D351950 BIRD ET AL. | 6223481 RICKMAN, P. | 6223437 FUTTERER, B. | 6224871 HASTINGS ET AL. | 7427602 SHEA ET AL. | 6225387 HALLENBECK ET A | 2189379 RAMSAY, T. | 6224769 HASEGAWA ET AL. | 7531648 KINGSMAN ET AL. | 7427670 CHUANG ET AL. | 7428260 YELLIN, D. | 195604 ALLISON, D. |
| Appl. No. | 999383 | 11/502947 | 2002340084 | 09/164931 | 09/402002 | 09/248437 | 09/189698 | 09/098944 | 09/371429 | 08/842262 | 29/011388 | 11/403727 | 09/323629 | 08/945452 | 09/045296 | 09/255099 | 09/252387 | 95304799 | 118145 | 10/956584 | 29/009830 | 11/243162 | 09/184378 | 11/747447 | 29/010181 | 09/266319 | 09/146420 | 09/038394 | 09/442542 | 09/206049 | 2189379 | 09/173224 | 10/104522 | 11/013435 | 10/697853 | P-331005 |
| Country | MEXICO | UNITED STATES | AUSTRALIA | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | S UNITED STATES | UNITED STATES | UNITED STATES DESIGN | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | TAIWAN DESIGN | CANADIAN DESIGN | UNITED STATES | UNITED STATES DESIGN | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES DESIGN | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | CANADA | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | POLAND |
| Ref. | 30005 | 1135 | 37291 | 35022 | 36276 | 34776 | 35101 | 32669A | 4371D4US | 33881 | 00000 | 36749B | 10012 | 34199 | 34612 | 35522 | 30073 | CL022 | EL054 | SHOOBCIP | 30098 | 37694A | P-768 | 42659 | 30456 | 32000 | 32017 | 32000 | 40877 | 26MOGLT | 30003 | 35045 | 4365B | 40982 | MP1483 | 33537 |
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| Reply | PAID PER CPA | PAID PER CPA | SEND FILE TO IRON MT. | | PAID PER CPA | PAID PER CPA | PAID PER CPA | CLIENT PAYS OWN TAXES | APPLICATION GRANTED | CLIENT PAYS OWN TAXES | OFF PER GJC DOCKET | OFF PER KLN DOCKET | OFF PER KLN DOCKET | CLIENT PAYS OWN TAXES | NOT RESP. FOR M. FEES PER CLIENT | PAID PER CPA | PAID PER CPA | DONE | OFF PER AN DOCKET | OFF PER RMG DOCKET | PAID PER CPA | EXPIRATION | PAID PER CPA | ABD PER CLIENT EMAIL | ABD PER CLIENT EMAIL | ABD PER CLIENT EMAIL | ABD PER CLIENT EMAIL | ABD PER CLIENT EMAIL | EXPIRATION | ABD PER CLIENT EMAIL | ABD PER CLIENT M.FEE LTR | OPF PER JJN DOCKET |
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| Patent No. Inventors | | 1828652 KOESTER, D. | 6056021 IIZUKA, S. | D591467 GRIFFIN ET AL. | 2289400 BASSLER, L. | 2361241 GRIFFIN ET AL. | 2134951 PHILLIPS, P. | 2252337 MUSSCHOOT, A. | 2004235606 RADOMSKY ET AL. | 200630189604.1 HUGHES, W. | 409908 GERULES ET AL. | 769961 ZIMMERMANN ET A | 769961 ZIMMERMANN ET A | 1316410 GENATOSSIO ET A | 6887449 BROOKS ET AL. | AR015478B1 BURNS, H. | 6886805 MCCARTY, M. | 7429563 TIRUPPATHI ET A | 200730331105.6 CREVLING ET AL. | 231761 BAER ET AL. | 6886577 PHILLIPS ET AL. | 4985948 MARIOL, J. | 6887977 SAHA, K. | 329830 HUTH, M. | P3881861.2 HUTH, M. | 329830 HUTH, M. | 329830 HUTH, M. | 329830 HUTH, M. | 328741 MOORE, A. | P3889099.2 MOORE, A. | 328741 MOORE, A. | 328741 MOORE, A. | 328741 MOORE, A. | 6886265 FRACHEBOUD ET A | 179744 DAUGAN, A. |
| Appl. No. | 00126341.7 | 05817477.2 | 09/373832 | 29/286572 | 09422065.4 | 2361241 | 2134951 | 2252337 | 2004235606 | 30189604.1 | 409908 | 95926645.3 | 95926645.3 | 2007004855 | 10/302531 | P980105529 | 10/360668 | 11/514578 | 200730331105.6 | 10312 | 10/442725 | 07/404937 | 10/040802 | 88118301.6 | 88118301.6 | 88118301.6 | 88118301.6 | 88118301.6 | 88118300.8 | 88118300.8 | 88118300.8 | 88118300.8 | 88118300.8 | 10/662604 | P315559 |
| Country | GREAT BRITAIN | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES DESIGN | GREAT BRITAIN | CANADA | CANADA | CANADA | AUSTRALIA | CHINA DESIGN | NEW ZEALAND DESIGN | EUROPEAN PATENT OFFICE | GREAT BRITAIN | JAPAN DESIGN | UNITED STATES | ARGENTINA | UNITED STATES | UNITED STATES | CHINA DESIGN | MEXICO | UNITED STATES | UNITED STATES | UNITED STATES | FRANCE | GERMANY | GREAT BRITAIN | SWEDEN | SWITZERLAND | FRANCE | GERMANY | GREAT BRITAIN | SWEDEN | SWITZERLAND | UNITED STATES | POLAND |
| Ref. | 35528 | 40675 | 33919A | SV1367 | 8V579 | SV992 | 30041 | 33743 | 35139A | EL053 | PM556 | 30025 | 30025 | CS003 | 38833 | 33942 | 39135 | 40018B | SV1385 | SV772 | 30051A | 35595 | 37036US | 8502A | 8502A | 8502A | 8502A | 8502A | 8702A | 8702A | 8702A | 8702A | 8702A | 39605 | 33751 |
| Our | 90090 | 06005 | 19036 | 28076 | 28076 | 28076 | 28160 | 28506 | 29323 | 29617 | 29617 | 30610 | 30610 | 31215 | 03012 | 90090 | 90090 | 27611 | 28076 | 28076 | 28160 | 28312 | 28335 | 28779 | 28779 | 28779 | 28779 | 28779 | 28779 | 28779 | 28779 | 28779 | 28779 | 29089 | 29342 |

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| Reply Date Reply | 8 5 93 ABD PER CLIENT | 12 12 1 ABD PER CLIENT LTR | 11 3 8 AMDT; DWGS - EFS | 11 5 8 ISSUE FEE E-FILED | 2 22 95 | 10 9 8 ONLINE INQURIY | 9 18 8 PAID PER CPA | 9 18 8 PAID PER CPA | 9 18 8 PAID PER CPA | 1 5 9 | 11 14 8 OFF PER AML DOCKET | 8 26 8 PAID PER CPA | 8 26 8 PAID PER CPA | 8 26 8 PAID PER CPA | 12 15 8 OFF PER LLJ DOCKET | 12 24 8 GRANT FEES | 10 19 8 PAID PER CPA | 10 31 8 AMDT/DWGS E-FILED | 7 27 5 3RD YEAR TAX | 11 14 8 OFF PER MM DOCKET | 9 18 8 PAID PER CPA | 5 1 4 | 9 18 8 PAID PER CPA | 8 20 8 PAID PER CPA | 12 1 8 OFF PER AGS DOCKET | 11 6 8 AMDT"B" E-FILED | 10 16 8 RCE; IDS - EFS | 10 31 8 OFF PER KLN DOCKET | 11 3 S OFF PER MM EMAIL TO RVH | 9 8 8 PAID PER CPA | 9 8 8 PAID PER CPA | 9 8 8 PAID PER CPA | 11 21 8 PATENT HAS BEEN GRANTED |
| Due Date Code | 11 5 8 EXP | 11 5 8 EXP | 11 5 8 POF1 | 11 5 8 ISSF | 11 5 8 EXP | 11 5 8 STAT | 11 5 8 TX13 | 11 5 8 TX13 | 11 5 8 TX13 | 11 5 8 POF1 | 11 5 8 POF3 | 11 5 8 TX11 | 11 S 8 TX08 | 11 5 8 TX08 | 11 6 8 ATTN | 11 6 8 RESP | 11 6 8 TX03 | 11 6 8 POA1 | 11 6 8 TX03 | 11 6 8 ATTN | 11 6 8 TX12 | 11 6 8 TX03 | 11 6 8 TX13 | 11 6 8 TX03 | 11 6 8 INPT | 11 6 8 POF2 | 11 6 8 ISSF | 11 6 8 POWR | 11 7 8 EXAM | 11 7 8 TX09 | 11 7 8 TX09 | 11 7 8 TX09 | 11 7 8 RESP |
| Patent No. Inventors | 1291621 MENCHETTI, R. | S063051 GROLLIER, J. | DS91015 GRIFFIN, J. | DS82608 PALMER, R. | 5063100 ALEXANDER, W. | D589557 KUSCH ET AL. | 2189683 JONES ET AL. | 2306891 JONES ET AL. | 2340407 JONES ET AL. | 7541044 HARROP ET AL. | 7511079 KIPP ET AL. | 2253077 LONG, L. | 2422074 SMITH ET AL. | 2560344 SMITH ET AL. | 773891 LIU ET AL. | 200410032678.4 DEITZ ET AL. | 5626054 REMBERT ET AL. | D588738 GOETZ-SCHAEFER, | 5627064 HOEKSTRA, M. | 7368593 PRASAD ET AL. | 2220356 JOHNSON, J. | 5627153 LITTLE, R. | 701769 JONES ET AL. | 5626849 HASTINGS ET AL. | 1466500 LOEPPERT ET AL. | 7509132 DUAN ET AL. | 7511649 REZZI ET AL. | 0992579 ZSEBO ET AL. | 0992579 ZSEBO ET AL. | 0992579 ZSEBO ET AL. | 0992579 ZSEBO ET AL. | 2502379 BROOKS ET AL. | 2394681 DILGER, J. | 00818798.3 DILGER, J. | 89481 DILGER, J. | 2007200428 VANDERAH ET AL. |
| Appl. No. | 530339 | 07/376742 | 29/279929 | 29/248540 | 07/481442 | 29/297153 | 2189683 | 09622998.4 | 09928545.4 | 11/537511 | 10/806050 | 2253077 | 2422074 | 2560344 | 12239/00 | 200410032678.4 | 08/526683 | 29/302037 | 08/447500 | 10/920514 | 2220356 | 08/372105 | 70619/96 | 08/484378 | 02797046.6 | 11/267454 | 11/846292 | 99122861.0 | 99122861.0 | 99122861.0 | 99122861.0 | 2502379 | 2394681 | 00818798.3 | 200203229.0 | 2007200428 |
| Country | CANADA | UNITED STATES | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES | UNITED STATES DESIGN | CANADA | GREAT BRITAIN | GREAT BRITAIN | UNITED STATES | UNITED STATES | CANADA | CANADA | CANADA | AUSTRALIA | CHINA | UNITED STATES | UNITED STATES DESIGN | UNITED STATES | UNITED STATES | CANADA | UNITED STATES | AUSTRALIA | UNITED STATES | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | ITALY | SPAIN | SWITZERLAND | CANADA | CANADA | CHINA | SINGAPORE | AUSTRALIA |
| Our Ref. | 14005 355 | 27366 9046 | 28076 SV1369 | 28193 2305 | 28570 10080 | 29617 PM560 | 30065 30002 | 30065 30002 | 30065 30002A | 31127 43663A | 31203 30032A | 31293 34368 | 31534 1028BA | 31534 1028BA-1 | 01017 36263 | 06005 38970 | 06005 44114 | 27392 42281C | 27866 32644 | 28726 39381A | 29335 33504 | 29715 32415 | 30065 30002 | 30105 30001 | 30521 072 | 30952 41652 | 31146 MP1288 | 31507 37103B | 31507 37103B | 31507 37103B | 31507 371038 | 03012 38833 | 06005 36029 | 06005 36029 | 06005 36029 | 06005 36966A |

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| Reply Date Reply | SEND FILE TO IRON MT. | 12 15 8 DONE PER S.DIAZ | 3 3 9 FILE SENT TO IRON MT. | 10 31 8 OFF PER WKM DOCKET | 11 14 8 OFF PER LLJ DOCKET | 9 30 8 ISSUE FEE E-FILED | 11 5 8 ISSUE PEE PAID - E-FILED | 9 10 8 ISSUE FEE W/CM | 12 10 8 AMENDS DUE FOR ORAL/INSTR.AGNT | 4 15 5 CLIENT PAYS OWN | 2 3 6 DONE PER AGENT L'TR | 4 30 8 CLIENT PAYS OWN TAXES | 10 28 8 ISSUE/PUBLICATION FEE-EFS | 11 6 8 EXTENDED PER AGENT EMAIL | 2 24 9 RESPONSE DUE | 9 15 99 | 9 15 99 | 9 15 99 | 9 15 97 ABD | 9 15 98 | 5 14 1 | 10 21 8 ISSUE/PUBLICATION FEE W/CM | 8 20 8 PAID PER CPA | 5 14 1 | 10 9 8 PAID PER CPA | 8 20 8 PAID PER CPA | 8 20 8 PAID PER CPA | 8 12 8 ABD PER CLIENT LTR | 8 12 8 ABD PER CLIENT LTR | 12 17 1 NO LONGER RESPONSIBLE | 4 1 2 | 8 20 8 PAID PER CPA | 12 3 8 NOT. CLIENT 5/7/08 & 8/1/08 | 2 27 9 EXPIRATION | 12 8 4 | EXPIRATION |
| Code | STOR | READ | STOR | RESP | RESP | ISSF | ISSF | ISSF | RESP | TX06 | EXAM | TX06 | ISSF | RESP | RESP | EXP | EXP | EXP | EXP | EXP | TX02 | ISSF | TX02 | TX02 | TX02 | TX02 | TX02 | TX02 | TX02 | TX02 | TX02 | TX02 | TX02 | EXP | TX02 | EXP |
| Date (| 7 8 5 | 7 8 F | 7 8 5 | 7 8 F | 7 8 F | 7 8 1 | 7 8 1 | 7 8 1 | 7 8 F | 7 8 7 | 7 8 E | 7 8 7 | 7 8 1 | 8 8 F | 8 8 F | 8 8 | 8 8 E | 8 8 E | 8 8 | 8 8 E | 88 | 8 8 1 | 8 8 | 8 8 3 | 8 8 7 | 8 8 7 | 8 8 7 | 8 8 7 | 8 8 1 | 8 8 1 | 8 8 | 8 8 | 8 8 | 8 8 | 8 8 | 80 |
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| Patent No. Inventors | 6188652 GAFFARD, J. | 7428967 PETRUCCI ET AL. | 2579711 AHENE ET AL. | 2002335689 RIBNICKY ET AL. | 2002335689 RIBNICKY ET AL. | D580495 GERULES, M. | 7462439 JUNG ET AL. | 7438326 MEYERS, T. | 1366400 ERYUREK ET AL. | 2003290642 QIN ET AL. | 2003290642 QIN ET AL. | 200380105922.9 QIN ET AL. | 7458242 RATAJ ET AL. | AR047013B1 GALBREATH ET AL | AR045111B1 JUNK ET AL. | 316292 DOMBROWSKI | P3850350.6 DOMBROWSKI | 316292 DOMBROWSKI | 316292 DOMBROWSKI | 316292 DOMBROWSKI | 6228019 PHILLIPS, R. | 7455177 SERAFINI ET AL. | 6228368 GISSMANN ET AL. | 6228311 TEMPLE, S. | 6226831 BERFIELD, R. | 6228894 RINALDI ET AL. | 6228903 BEALL ET AL. | 6227595 HAMELIN ET AL. | 6227596 FOUCAULT ET AL. | 6227737 LIGHTFOOT, M. | 6226835 CRESS, D. | 6229062 MANDELL ET AL. | 6227885 RAVIV, G. | D352208 BROOKSHIRE, P. | 6227934 ISAKSSON ET AL. | D352195 ROGERS ET AL. |
| Appl. No. | 09/203657 | 11/079809 | 3-510186 | 2002335689 | 2002335689 | 29/286179 | 11/159735 | 09/652927 | 02723258.6 | 2003290642 | 2003290642 | 200380105922.9 | 11/220254 | P040100534 | P040102642 | 88870165.3 | 88870165.3 | 88870165.3 | 88870165.3 | 88870165.3 | 09/258586 | 10/546375 | 08/944368 | 09/096316 | 09/589493 | 09/272893 | 09/283954 | 09/210562 | 09/273435 | 09/096816 | 09/394800 | 09/301634 | 09/280154 | 29/003119 | 09/112870 | 29/000899 |
| Country | UNITED STATES | UNITED STATES | JAPAN | AUSTRALIA | AUSTRALIA | UNITED STATES DESIGN | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | AUSTRALIA | AUSTRALIA | CHINA | UNITED STATES | ARGENTINA | ARGENTINA | FRANCE | GERMANY | GREAT BRITAIN | NETHERLANDS | SWEDEN | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES DESIGN | UNITED STATES | UNITED STATES DESIGN |
| Ref. | 35146 | 41063 | 30025 | 38685 | 38685 | PM554 | 41193 | 32000 | 38233 | 30011A | 30011A | 3001LA | 41495 | 39181A | 39548 | 8118 | 8118 | 8118 | 8118 | 8118 | 35378 | 41477 | 34028 | 34773 | SV870 | 30030 | 10287A | 35158 | 35424 | PM433 | 30108 | 35000 | 36770 | 30296 | 10000 | 30023 |
| Our | 16016 | 20022 | 28216 | 29155 | 29155 | 29617 | 29925 | 30128 | 30203 | 30610 | 30610 | 30610 | 30932 | 06005 | 90090 | 06005 | 90090 | 06005 | 06005 | 06005 | 06007 | 20022 | 27013 | 27754 | 28076 | 28216 | 28682 | 28944 | 28944 | 29617 | 29626 | 29827 | 29888 | 29939 | 29944 | 30441 |

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| Reply Date Reply | 12 26 1 ABD PER CLIENT/WALLEN. | 7 2 9 EXPIRATION | 12 26 1 ABD PER CLIENT/WALLEN. | 7 2 9 EXPIRATION | 12 26 1 ABD PER CLIENT/WALLENSTEIN | 9 29 99 ABD PER WALLEN.LTR TO AGENT | 7 2 9 EXPIRATION | 11 4 8 ISSUE/PUBLICATION FEE W/CM | 10 27 8 PAID PER CPA | 11 14 8 OFF PER SCD DOCKET | 12 11 8 WORKING DUE | 12 11 8 REGISTER IN GB TERRITORIES? | 9 15 99 | 12 15 8 DONE PER S.DIAZ | 10 31 8 OFF PER AN DOCKET | 12 30 8 OFF PER RMG DOCKET | 9 18 8 PAID PER CPA | 9 18 8 PAID PER CPA | 12 1 5 CLIENT PAYS OWN TAXES | 3 3 9 FILE SENT TO IRON MT. | 11 11 8 OFF PER JPZ DOCKET | 11 11 8 OFF PER JPZ DOCKET | 12 15 8 DONE PER S.DIAZ | 9 18 8 PAID PER CPA | 9 18 8 PAID PER CPA | 7 2 9 EXPIRATION | 10 29 8 INSTR AG RE: 11/13/08 FEES DUE | 11 14 8 OFF PER RGR DOCKET | 9 8 8 PAID PER CPA | 11 14 8 OFF PER AMP DOCKET | 10 15 8 OFF PER DCR DOCKET | 9 8 8 PAID PER CPA | 11 14 8 OFF PER JDP DOCKET | 10 9 8 PAID PER CPA | 12 19 6 NOT RESP.FOR M.FEES-CLIENT FAX | 8 20 8 PAID PER CPA |
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| Patent No. Inventors | 315942 CARLSON, E. | 315942 CARLSON, E. | 315942 CARLSON, E. | 315942 CARLSON, E. | 315942 CARLSON, E. | 315942 CARLSON, E. | 315942 CARLSON, E. | 7471798 WARREN, D. | 6228478 KLIWER, C. | 300546 BAILON, P. | 2386437 BLEVINS ET AL. | 2386437 BLEVINS ET AL. | 2649714 DOMBROWSKI, F. | 7431153 VIGNI ET AL. | 26910 GRIFFIN, J. | 231969 BERFIELD ET AL. | 15499 GRIFFIN, J. | 15616 GRIFFIN, J. | 398654 ANDREWS ET AL. | 223669 SEITZ ET AL. | D585094 SMITH, A. | 7488130 DYLKIEWICZ ET A | 7429632 MITCHELL, M. | 3249084 GILMAN ET AL. | 3249460 GILMAN ET AL. | 1729285 CARLSON, E. | 4213724 LOVELL, ET AL. | 961184 SHARPE ET AL. | 59134 DILGER, J. | 1161636 GRUMSTRUP, B. | 2352844 MCCARTY, M. | 6889702 HALL ET AL. | 2448841 GILBERT ET AL. | 6889617 TAGUCHI, M. | 6892107 BABA ET AL. | 6890521 BONDA, C. |
| Appl. No. | 88118564.9 | 88118564.9 | 88118564.9 | 88118564.9 | 88118564.9 | 88118564.9 | 88118564.9 | 10/424552 | 08/732276 | 2001-2654 | 00302813.1 | 00302813.1 | 281497/88 | 10/202619 | 2008/001858 | 2001005809 | 2001/01280 | 1279 | 2005001642 | 344/CHENP/2004 | 29/284670 | 11/701231 | 10/591365 | 10-61559 | 10-61558 | 63-283551 | 2006-90089 | 99115002.0 | 1998-02532 | 00913644.1 | 2006111715 | 10/791199 | 0814629.2 | 10/116604 | 10/399726 | 10/361223 |
| Country | AUSTRIA | EUROPEAN PATENT OFFICE | FRANCE | GERMANY | GREAT BRITAIN | ITALY | NETHERLANDS | UNITED STATES | UNITED STATES | CZECH REPUBLIC | GREAT BRITAIN | GREAT BRITAIN | JAPAN | UNITED STATES | MEXICO DESIGN | MEXICO | MEXICO DESIGN | MEXICO DESIGN | SOUTH KOREA DESIGN | INDIA | UNITED STATES DESIGN | UNITED STATES | UNITED STATES | JAPAN | JAPAN | JAPAN | JAPAN | EUROPEAN PATENT OFFICE | VENEZUELA | EUROPEAN PATENT OFFICE | RUSSIA | UNITED STATES | GREAT BRITAIN | UNITED STATES | UNITED STATES | UNITED STATES |
| Ref. | 085 | 085 | 085 | 085 | 085 | 085 | 985 | 460C | 33564 | 36785 | 37769 | 37769 | 8118 | 40413 | SV1371A | SV872 | 80999 | 10009 | PP543A | 37633 | EL071 | SH029 | 42280 | 30053 | 30057 | 085 | 31906A | 33103 | 34107 | 35284 | 37297 | 37837B | 41117A | 38369 | 39103 | 10054A |
| Our | 30521 (| 30521 (| 30521 (| 30521 (| 30521 (| 30521 (| 30521 (| 30521 | 31510 | 01017 | 06005 | 06005 | 06005 | 20022 | 28076 | 28076 | 28076 | 28076 | 29337 | 29475 | 29617 | 29617 | 29827 | 30056 | 30056 | 30521 | 06005 | : 50090 | 06005 | 06005 | 06005 | 06005 | 06005 | 19036 | 19036 | 27702 |

| P3877539.5 |
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| 6890080 |
| 6891946 |
| 200480026740.7 |
| 103056 /1-12 |
| 4860493 |
| 6890260 |
| 6890101 |
| 7427456 |
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| 6890307 |
| 6889642 |
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| 7531523 |
| 6890299 |
| 2003297072 |
| AR016007B1 |
| AR016419B1 |
| AR016418B1 |
| 2309959 |
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| 200410068673.7 |
| 7448409 |
| 7451004 THIELE ET AL. |
| |
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| 6732497 |
| D580494 |
| 7449774 JEUN ET AL |

| Country | Appl. No. | Patent No. Inventors | Due Date Co | Code Re | Reply D | Date | Reply | Status |
|------------------------|-------------|------------------------------|-------------|---------|---------|---------|-------------------------------------|--------|
| UNITED STATES DESIGN | 29/286179 | DS80495 GERULES, M. | 11 11 8 IS | ISPT 1 | 11 3 | 80 | OFF PER JPZ DOCKET | |
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| | 98959417.1 | 1042013 BEIHOFFER ET AL | אד 8 וו וו | TX11 1 | 10 23 | 8 | PAID PER CPA | |
| | PI9814680-7 | PI9814680-7 MITCHELL ET AL. | 11 11 8 TX | TX11 | 9 18 | 80 | PAID PER CPA | |
| 6177PCPCK SOUTH KOREA | 7015170 | 10-0866676 GURNEY ET AL. | 11 11 8 IS | ISSF | 11 14 | 8 | OFF PER HRK DOCKET | |
| UNITED STATES | 11/759530 | 7518198 SUH, S. | 11 11 8 IS | ISPT 1 | 10 30 | 80 | WILL ISSUE AS 7449755 | |
| STATES | 11/502920 | 7436036 LEE, J. | 11 11 8 IS | ISSF | 9 | 8 | ISSUE/PUBLICATION FEE E-FILED | |
| UNITED STATES | 11/760340 | 7537995 EUN ET AL. | 11 11 8 QU | QUAY | 9 18 | 8 | AMDT "A" E-FILED | |
| STATES | 10/587284 | 7451945 WOLLENHAUPT ET | 11 11 8 IS | ISSF 1 | 10 14 | 8 | ISSUE FEE PAID -E-FILED | |
| | 80004582.5 | 200480004582.5 DILLON ET AL. | 11 11 8 AT | ATTN 1 | 10 31 | 8 | OFF PER ARS DOCKET | |
| UNITED STATES | 11/421897 | 7449538 LEE, G. | 11 11 8 IS | ISPT 1 | 11 3 | 80 | OFF PER JPZ DOCKET | |
| UNITED STATES | 10/750278 | 7450858 VERDIELL, J. | 11 11 8 IS | ISPT 1 | 11 14 | 8 | OFF PER PBS DOCKET | |
| UNITED STATES | 11/781007 | 7450798 SU ET AL. | 11 11 8 IS | ISPT 1 | 11 14 | 8 | OFF PER PBS DOCKET | |
| UNITED STATES | 10/536789 | 7448869 KUHN, B. | 11 11 8 IS | ISPT 1 | 11 3 | 8 | OFF PER JPZ DOCKET | |
| AUSTRALIA | 2005244872 | 2005244872 GUDKOV ET AL. | 11 11 8 AT | ATTN 1 | 10 31 | 8 | OFF PER JJN DOCKET | |
| UNITED STATES | 11/261375 | 7450554 ZHANG, W. | 11 11 8 IS | ISPT 1 | 11 3 | 8 | OFF PER JPZ DOCKET | |
| UNITED STATES | 11/252269 | 7451128 SONG ET AL. | 11 11 8 IS | ISPT 1 | 11 3 | 8 | OFF PER JPZ DOCKET | |
| UNITED STATES | 11/479083 | 7448772 HAMPTON, S. | 11 11 8 IS | ISPT | 11 21 | 8 | WILL ISSUE AS 7448772 | TRN |
| UNITED STATES DESIGN | 29/319849 | D591555 SANFILIPPO ET A | 11 11 8 PO | POA1 | 12 11 | 80 | PET; AMD; TERM. DISC.; PWR. ATY-EFS | |
| MEXICO | 983846 | 207837 DVORAK ET AL. | 11 12 8 ST | STOR | | S | SEND FILE TO IRON MT. | ABD |
| | PI9611550-5 | I9611550-5 DILGER, J. D | 11 12 8 TX | TX13 | 9 | 8 | PAID PER CPA | |
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| | 2237303 | 2237303 DILGER ET AL. | 11 12 8 TX | TX13 | 9 | 8 | PAID PER CPA | |
| | 96198674.3 | 96198674.3 DILGER, J. D | 11 12 8 TX | TX13 | 8 | 80 | PAID PER CPA | |
| HONG KONG | 99101752.8 | 1016688 DILGER, J. D | 11 12 8 TX | TX13 | 9 8 | 80 | PAID PER CPA | |
| | 2000-514072 | 4279988 GRUMSTRUP, B. | 11 12 8 RE | RESP 1 | 11 14 | 8 | OFF PER JDP DOCKET | |
| | 2003536653 | 4266823 REBIK, T. | 11 12 8 AT | ATTN 1 | 11 14 | 8 | INSTR. AGENT RE: 11/19/08 RESP | |
| AUSTRALIA | 2002352704 | 2002352704 HALL ET AL. | 11 12 8 TX | TX07 | 8 | 8 | PAID PER CPA | |
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| GREAT BRITAIN | 02789652.1 | 1448922 HALL ET AL. | 11 12 8 TX | TX07 | 9 | 80 | PAID PER CPA | |
| | 2004117883 | 2303186 HALL ET AL. | 11 12 8 TX | TX07 | 9 | 8 | PAID PER CPA | |
| EUROPEAN PATENT OFFICE | 07005194.1 | 1790888 HALL ET AL. | 11 12 8 TX | TX07 | 9 | 8 | PAID PER CPA | |
| AUSTRALIA | 2002340466 | 2002340466 HALL ET AL. | 11 12 8 TX | TX07 | 9 | 8 | PAID PER CPA | |
| RUSSIA | 2004117885 | 2317459 HALL ET AL. | 11 12 8 TX | TX07 | 9 | 80 | PAID PER CPA | |
| AUSTRALIA | 2002356943 | 2002356943 HALL ET AL. | 11 12 8 TX | TX07 | 9 | 8 P. | PAID PER CPA | |

PAGE

| Our | Ref. | Country | Appl. No. | Patent No. Inventors | Due Date Code | Reply Date | Reply | Status |
|-------|---------|-----------------|----------------|-----------------------------|---------------|------------|---------------------------------|--------|
| 90090 | 37839A | CHINA | 02822766.2 | ZL02822766.2 HALL ET AL. | 11 12 8 TX07 | 8 | PAID PER CPA | |
| 90090 | 37839A | GREAT BRITAIN | 02803619.2 | 1451496 HALL ET AL. | 11 12 8 TX07 | 8 8 | PAID PER CPA | |
| 90090 | 37839A | RUSSIA | 2004117882 | 2311580 HALL ET AL. | 11 12 8 TX07 | 8 8 | PAID PER CPA | |
| 90090 | 38040 | JAPAN | 2004-018735 | 4260643 ANEWEER ET AL. | 11 12 8 ATTN | 12 1 8 | FINAL D/L TO SEND INSTRS TO AG | |
| 90090 | 39114 | MALAYSIA | PI20040795 | MY-137085-A DEPENNING ET AL | 11 12 8 RESP | 10 1 8 | OFF PER DCR DOCKET | |
| 90090 | 39156 | MALAYSIA | PI20035038 | MY-137044-A FITZGERALD ET A | 11 12 8 ISSF | 9 24 8 | AGNT INSTRCTD TO PAY ISSF-DCR | |
| 19036 | 34180 | UNITED STATES | 08/913784 | 5847186 SHIBASAKI, M. | 11 12 8 STOR | | SEND FILE TO IRON MT. | ABD |
| 27435 | 9152 | UNITED STATES | 07/444554 | 5064453 JAQUISH, W. | 11 12 8 EXP | 11 24 98 | | ABD |
| 28076 | SV500 | GREAT BRITAIN | 09223756.9 | 2263607 BAER, M. | 11 12 8 TX17 | 9 18 8 | PAID PER CPA | |
| 28076 | SV500 | HONG KONG | 98106709.2 | 1007642 BAER, M. | 11 12 8 TX17 | 9 18 8 | PAID PER CPA | |
| 30991 | 40220 | CANADA | 2307724 | 2307724 HELD, J. | 11 12 8 TX12 | 9 18 8 | PAID PER CPA | |
| 90090 | 31906A | JAPAN | 2006-90089 | 4213724 LOVELL, ET AL. | 11 13 8 ISSF | 10 29 8 | DONE PER D. WERTZ EMAIL | |
| 90090 | 37836A | CHINA | 02825785.5 | ZL02825785.5 HALL ET AL. | 11 13 8 RESP | 11 11 8 | RESP. DONE PER MPF LTR TO AGENT | |
| 90090 | 39246 | CHINA | 200480018621.7 | 200480018621.7 ALMAN ET AL. | 11 13 8 ISSF | 9 15 8 | OFF PER DCR DOCKET | |
| 90090 | 39246 | CHINA | 200480018621.7 | 200480018621.7 ALMAN ET AL. | 11 13 8 ATTN | 12 1 8 | OFF PER MAC DOCKET | |
| 13015 | 33920CZ | CZECH REPUBLIC | PV3704-98 | 296374 SCHMID ET AL. | 11 13 8 STOR | 3 3 9 | FILE SENT TO IRON MT. | ABD |
| 13015 | 33920HK | HONG KONG | 99103277.0 | 1018284B SCHMID ET AL. | 11 13 8 STOR | 3 3 9 | FILE SENT TO IRON MT. | ABD |
| 13024 | 34627 | AUSTRALIA | 14586/99 | 747885 MCMICHAEL, J. | 11 13 8 TX11 | 9 18 8 | PAID PER CPA | |
| 13024 | 35064 | AUSTRALIA | 14050/99 | 746059 MCMICHAEL, J. | 11 13 8 TX11 | 9 18 8 | PAID PER CPA | |
| 13024 | 35064 | CANADA | 2323213 | 2323213 MCMICHAEL, J. | 11 13 8 TX11 | 9 18 8 | PAID PER CPA | |
| 27502 | 32783 | UNITED STATES | 08/483690 | 5629083 TEODORCZYK, Z. | 11 13 8 TX03 | 5 19 97 | | TRN |
| 27545 | 32442 | UNITED STATES | 08/375980 | 5628773 JASCH, I. | 11 13 8 TX03 | 3 6 | | ABD |
| 27866 | 32666 | UNITED STATES | 08/452722 | S629163 SCOTT, J. | 11 13 8 TX03 | 3 4 5 | | TRN |
| 28049 | 32402 | UNITED STATES | 08/399187 | 5629739 DOUGHERTY, R. | 11 13 8 TX03 | 10 5 1 | 3RD YEAR TAX | TRN |
| 28076 | SV1379B | UNITED STATES | 12/118044 | 7555809 LIU, L. | 11 13 8 PUBL | 12 30 8 | OFF PER RMG DOCKET | |
| | 900IW | UNITED STATES | 08/631962 | 5628295 TODERO, G. | 11 13 8 TX03 | 10 199 | | TRN |
| 28349 | 10001 | UNITED STATES | 08/348636 | S629266 LITHGOW ET AL. | 11 13 8 TX03 | 9 28 | | INA |
| 28523 | 32477 | UNITED STATES | 08/399184 | 5628619 WILSON, L. | 11 13 8 TX03 | 10 28 97 | | TRN |
| 28646 | 33066 | UNITED STATES | 08/584247 | \$628307 CLARK, A. | 11 13 8 TX03 | 5 24 | | |
| 28682 | 10019A | UNITED STATES | 11/152405 | 7446143 LIANG ET AL. | 11 13 8 ISSF | 9 23 8 | ISSUE FEE - E-FILED | |
| 29215 | 39335A | UNITED STATES | 10/843739 | 7189337 SORTWELL, E. | 11 13 8 ATTN | 11 11 8 | OFF PER JPZ DOCKET | TRN |
| 29617 | 30228 | UNITED STATES | 08/512843 | S628482 IRAVANTCHI ET A | 11 13 8 TX03 | 5 1 2 | | ABD |
| 30923 | 30129 | CANADIAN DESIGN | 1997-3025 | 85141 RAUSCH, K. | 11 13 8 EXP | 11 6 2 | EXPIRATION | TRN |
| 30967 | 30298 | CANADIAN DESIGN | 1997-3028 | 85112 RAUSCH ET AL. | 11 13 8 EXP | 2 27 9 | EXPIRATION | TRN |
| 03014 | 32002 | CANADA | 2162769 | 2162769 MORNHED ET AL. | 11 14 8 TX14 | 8 26 8 | PAID PER CPA | |
| 90090 | 40129B | GREAT BRITAIN | 0800694.2 | 2443752 LUCAS ET AL. | 11 14 8 HK | 9 15 8 | OFF PER RAH DOCKET | |

| 07/16/09 | 1 2:51:29 | :29 | | November 2008 Issued Patent Docket | ent Docket | | | PAGE 10 |
|-------------------------|---|--|--|---|--|---------------------------------------|---|-------------------------|
| Our | Ref. | Country | Appl. No. | Patent No. Inventors | Due Date Code | Reply Date | Reply | Status |
| | SV13 76 3002 8 3002 8 3002 8 3002 8 3002 8 3002 8 3002 8 3869 7A 3869 9A 3869 | DESIGN Y LIA LIA LIA LIA LIA LIA LIA | 200730330968.1 89311772.1 89311772.1 89311772.1 89311772.1 2005209660 2005209660 2005209660 2005209660 2003297524 88118939.3 88118939.3 88118939.3 88118939.3 88118939.3 88118939.3 88118939.3 88118939.3 11/605128 00124828.5 00124828.5 00124828.5 00124828.5 00124827.7 11/493126 10/749425 10/749425 10/64453 200301128 10/634553 | GRIFF NACHT NACHT NACHT NACHT NACHT NACHT KRAUS KRAUS WALLS WALLS WALLS WALLS WALLS WALLS CASPE CASPE CASPE CASPE CASPE CASPE CASPE CASPE | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | PER | ABD ABD BXP ABD ABD TRN |
| 06005 16016 27754 | 37835A 33588 35563 | RUSSIA UNITED STATES UNITED STATES | 2004117884 08/747278 09/294732 | 2300681 HALL ET AL. 6233005 CORNILLAULT, J. 6232135 ASHE, J. | 11 15 8 TX07 11 15 8 TX02 11 15 8 TX02 | 9 8 8 2 22 6 5 22 1 | PAID PER CPA ABO PER CLIENT LTR | ABD |

| Our | Ref. | Country | Appl. No. | Patent No. Inventors | Due Date Code | Reply Date Reply | | Status |
|-------|-----------|-------------------------|---------------|--------------------------------|---------------|-------------------|---------------------------------------|--------|
| 27866 | 34038 | UNITED STATES | 08/951648 | 5932465 LOUGHNEY, K. | 11 15 8 STOR | SEND & | FILE TO IRON MT. | ABD |
| 27866 | 35047 | CHINA | 98802581.7 | 98802581.7 LOUGHNEY, K. | 11 15 8 STOR | SEND F | FILE TO IRON MT. | ABD |
| 27866 | 35047 | EUROPEAN PATENT OFFICE | 98953651.1 | 944725 LOUGHNEY, K. | 11 15 8 STOR | SEND P | FILE TO IRON MT. | ABD |
| 27866 | 35047 | ISRAEL | 130287 | 130287 LOUGHNEY, K. | 11 15 8 STOR | SEND F | FILE TO IRON MT. | ABD |
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| 27866 | 35047 | RUSSIA | 99115892 | 2272841 LOUGHNEY, K. | 11 15 8 STOR | SEND F | FILE TO IRON MT. | ABD |
| 27866 | 35047 | UNITED STATES | 09/174437 | 6133007 LOUGHNEY, K. | 11 15 8 STOR | SEND P | FILE TO IRON MT. | ABD |
| 27866 | 35047A | AUSTRALIA | 2003200898 | 2003200898 LOUGHNEY, K. | 11 15 8 STOR | SEND F | FILE TO IRON MT. | ABD |
| 27866 | 36846 | UNITED STATES | 686055 | 6566087 LOUGHNEY, K. | 11 15 8 STOR | SEND F | FILE TO IRON MT. | ABD |
| 27900 | 36036 | UNITED STATES | 09/465087 | 6231922 KLINE, J. | 11 15 8 TX02 | 8 25 4 | | INA |
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| 28076 | SV255 | CANADA | 2055669 | 2055669 BERFIELD, R. | 11 15 8 TX18 | 9 18 8 PAID P | PAID PER CPA | |
| 28076 | 3777S | UNITED STATES | 09/464547 | 6230361 GRIFFIN, R. | 11 15 8 TX02 | 10 9 8 PAID P | PAID PER CPA | |
| 28387 | 36388 | UNITED STATES | 09/423417 | 6231467 KORNER, T. | 11 15 8 TX02 | 5 22 1 | | ABD |
| 28682 | 10004A | UNITED STATES | 09/272278 | 6232388 LAN ET AL. | 11 15 8 TX02 | 8 20 8 PAID P | PAID PER CPA | |
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| 28779 | 9613A | UNITED STATES | 09/075774 | 6231492 GRAAG, D. | 11 15 8 TX02 | 5 15 1 | | |
| 29342 | 33751 | SRI LANKA | 11036 | 11036 DAUGAN, A. | 11 15 8 TX13 | 8 26 8 PAID P | PAID PER CPA | TRN |
| 29600 | 36317 | UNITED STATES | 09/081223 | 6231036 JOHNSON ET AL. | 11 15 8 TX02 | 12 8 4 | | ABD |
| 29617 | PM445 | UNITED STATES | 09/391553 | 6231257 STEVENS, C. | 11 15 8 TX02 | 12 17 1 NO LON | NO LONGER RESPONSIBLE | INA |
| 29617 | PM489C1CC | PM489C1CO UNITED STATES | 11/761321 | 7452146 GODBOUT, D. | 11 15 8 ISSF | 9 30 8 ISSUE | ISSUE FEE PAID - FILED | |
| 29925 | 43006 | UNITED STATES | 11/501943 | 7511337 ROUH ET AL. | 11 15 8 POF1 | 11 17 8 AMDT "B" | B" - EFS | |
| 29939 | 30290 | UNITED STATES DESIGN | 29/016616 | D352584 BOYD, E. | 11 15 8 EXP | 2 27 9 EXPIRATION | TION | TRN |
| 30203 | 37573 | RUSSIA | 2004121984 | 2325692 ROGERS ET AL. | 11 15 8 TX07 | 9 8 8 PAID P | PAID PER CPA | |
| 30303 | 34525C | AUSTRALIA | 2003301824 | 2003301824 RADULOVACKI ET | 11 15 8 RESP | 8 26 8 NOMINA | NOMINAL D/L FOR ACCEPTANCE | |
| 30355 | 37952A | UNITED STATES | 10/324504 | 6786068 SPOONER, J. | 11 15 8 ATTN | 12 1 8 OFF PE | OFF PER MRW DOCKET | |
| 30835 | 311608 | UNITED STATES | 11/108087 | 7469362 HUDSON ET AL. | 11 15 8 ISSF | 11 14 8 ISSUE/ | ISSUE/PUBLICATION FEE W/CM | |
| 30835 | 40475 | UNITED STATES | 11/020585 | 7529757 LEWIS ET AL. | 11 15 8 RESP | 12 31 8 OFF PE | OFF PER WJK DOCKET | |
| 30852 | 40505 | UNITED STATES | 10/974558 | 7494660 LIN ET AL. | 11 15 8 ISSF | 11 17 8 ISSUE/ | ISSUE/PUBLICATION FEE W/CM | |
| 30991 | 40375A | UNITED STATES | 11/198703 | 7507341 GALLAGHER ET AL | 11 15 8 POF1 | 10 23 8 | | |
| 31347 | 44086 | UNITED STATES | 10/553297 | 7552807 SHRUBSALL ET AL | 11 15 8 POA1 | 11 14 8 AMDT;S | AMDT; S. ADS; POWER; . 3.73 (B) - EFS | |
| 31373 | VIO12A | UNITED STATES | 09/589534 | 6232962 DAVIS ET AL. | 11 15 8 TX02 | 2 12 7 NOT RE | NOT RESP. FOR M. FEES PER CLIENT | |
| 01017 | 36785A | AUSTRALIA | 2004233543 | 2004233543 BAILON, P. | 11 16 8 RESP | 12 1 8 OFF PE | PER SCD DOCKET | |
| 90090 | 37170A | GREAT BRITAIN | 00501515.1 | 2408183 APEL ET AL. | 11 16 8 WORK | 12 1 8 OFF PE | PER MAC DOCKET | |
| 90090 | 37170B | GREAT BRITAIN | 00507937.1 | 2410353 APEL ET AL. | 11 16 8 RESP | 12 1 8 OFF PE | PER MAC DOCKET | |
| 13015 | 33920PL | POLAND | P329923 | 190850 SCHMID, C. | 11 16 8 RESP | 6 23 8 ABD PER | R CLIENT EMAIL TO JJN | ABD |

PAGE 12

| Appl. No. | Patent No. Inventors Due | Date Code | Reply Date | Reply |
|--|--|------------------|------------|------------------------------------|
| | GALLATIN ET AL. 11 | 80 | 80 | PAID PER |
| CANADA 2135964 21: UNITED STATES 11/010987 75: | 2135964 BASSLER, L. 11 16 7551511 LEE. H. 11 16 | 8 TX15 8 POF3 | 9 18 6 | 8 PAID PER CPA 8 |
| 08826841.2 | NOWAK ET AL. 11 | œ | | EXPIRATION |
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| UNITED STATES 10/373209 689 | 6895351 GRUMSTRUP ET AL 11 17 | 8 TX01 | 88 | 8 PAID PER CPA |
| EUROPEAN PATENT OPFICE 05740227.3 178 | 1784695 NIXON ET AL. 11 17 | 8 ATTN | 3 10 5 | 9 ORAL PROCEEDINGS |
| UNITED STATES 10/156332 689 | 6892481 YAMAMOTO ET AL. 11 17 | 8 TX01 | 10 9 8 | 8 PAID PER CPA |
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| 2128208 2128 | 2128208 GODISKA, R. 11 17 | 8 STOR | | SEND FILE TO IRON MT. |
| AUSTRALIA 16243/01 769 | 769801 FOWLER ET AL. 11 17 | 8 TX09 | 12 17 | 7 9TH YEAR TAX |
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| UNITED STATES 10/217273 6894584 | 584 YI, H. 11 17 | 8 TX01 | 12 3 8 | 8 NOT. CLIENT 5/7/08 & 8/13/08 |
| UNITED STATES 10/197195 6894095 | 11 17 195 RUSSO ET AL. 11 17 | 8 TX01 | 12 3 8 | 8 NOT. CLIENT 5/8/08 & 7/31/08 |
| UNITED STATES 10/232756 6893627 | 27 RIBNICKY ET AL. 11 17 | 8 TX01 | 10 9 8 | 8 PAID PER CPA |
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| STATES 07/272353 4936374 | PRAEG, W. 11 | 8 EXP | | EXPIRATION |
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| STATES 10/334298 6894942 | .942 CHO, J. 11 17 | 8 TX01 | 5 24 | S NOT RESP. FOR M. FEES PER CLIENT |
| STATES 10/603895 6893914 | 914 KIM ET AL. 11 17 | 8 TX01 | 5 23 | S NOT RESP. FOR M. FEES PER CLIENT |
| UNITED STATES 10/002910 6895 | 6895443 AIKEN, M. 11 17 | 8 TX01 | 6 10 | S NOT RESP.FOR M.FEES PER CLIENT |
| UNITED STATES 10/064915 6893261 | 261 FEINE, J. 11 17 | 8 TX01 | 8 28 | 8 PAID PER CPA |
| UNITED STATES 10/219105 6895449 | 149 TASLER, M. 11 17 | 8 TX01 | 10 15 | 8 PAID BY JWS |
| EUROPEAN PATENT OFFICE 99115002.0 961184 | 34 SHARPE ET AL. 11 18 | 8 RESP | 11 14 | 8 OFF PER RGR DOCKET |
| UNITED STATES 10/961104 7453834 | 14 TAPPERSON ET AL 11 18 | 8 ISPT | 11 25 (| 8 WILL ISSUE AS 7453834 |
| 02826936.5 ZL02826936.5 | 5 DILGER, J. 11 18 | 8 TX07 | 8 6 | 8 PAID PER CPA |
| PHILIPPINES 1-2003-000412 1-2003-000412 | 12 THIELE ET AL. 11 18 | 8 ASSN | 11 18 | 8 FWR'D ASSN-FILED PER AGENT LTR |
| 1-2003-00416 1-2003-00416 | 11 NOJSZNIS ET AL. 11 18 | 8 ASSN | | FWR'D ASSN FOR RECORDAL |
| UNITED STATES 11/107073 74583 | 7458310 JUNK, K. 11 18 | 8 ISSF | 10 28 | 8 ISSUE/PUBLICATION FEE W/CM |
| AUSTRALIA 2002360785 2002360785 MCMICHAEL ET | | | | |

| Status | | OPP | | | TRN | TRN | | | | | | | | | | TRN | | | | | | EXP | EXP | ABD | EXP | | | | | | | | | | ABD | |
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| Patent No. Inventors | D591706 CONSTIN ET AL. | 02823272.0 SAITO ET AL. | D581114 CREVLING ET AL. | D587548 O'TOOLE, L. | 4850206 LARSEN, W. | 4872318 KLEMMENSEN | DS80660 LEPOITEVIN, L. | DS80772 LEPOITEVIN, L. | 2441730 SEITZ ET AL. | 1699529 TAYLOR ET AL. | D580991 SMITH, A. | 7452146 GODBOUT, D. | 200480026740.7 MARSCHAND ET AL | 200730151835.8 GERULES, M. | D580978 MILLER, M. | HK1051075 WALTER ET AL. | 7452801 RYU ET AL. | 7452802 CHO, I. | 7453996 JUNG, I. | 7468628 IM ET AL. | 7451945 WOLLENHAUPT ET | PR174010 NOWAK ET AL. | 317326 NOWAK ET AL. | 317326 NOWAK ET AL. | P3850746.3 NOWAK BT AL. | 7526405 MILLER ET AL. | 7452334 GIANCHANDANI ET | 7454465 MANION ET AL. | 7453877 KONG ET AL. | 7511649 REZZI ET AL. | 7451674 EDGAR, T. | 4302893 BROWN, L. | 4266823 REBIK, T. | 4323321 DILGER, J. | 5065551 FRASER, G. | 848944 BONDA, C. |
| Appl. No. | 29/303304 | 02823272.0 | 29/266505 | 29/299081 | 07/272975 | 07/272843 | 29/319871 | 29/284824 | 2441730 | 04813501.6 | 29/269202 | 11/761321 | 80026740.7 | 200730151835.8 | 29/284525 | 03102749.7 | 11/268350 | 11/030786 | 10/533247 | 11/623396 | 10/587284 | P198806458 | 88310888.8 | 88310888.8 | 88310888.8 | 11/549447 | 10/939684 | 10/810381 | 11/108422 | 11/846292 | 11/566801 | 2000-556287 | 2003536653 | 2003-560556 | 07/555432 | 97309289.3 |
| Country | UNITED STATES DESIGN | CHINA | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES | UNITED STATES | UNITED STATES DESIGN | UNITED STATES DESIGN | CANADA | EUROPEAN PATENT OFFICE | UNITED STATES DESIGN | PM489C1CO UNITED STATES | CHINA | CHINA DESIGN | UNITED STATES DESIGN | HONG KONG | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | DENMARK | EUROPEAN PATENT OFFICE | FRANCE | GERMANY | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | JAPAN | JAPAN | JAPAN | UNITED STATES | FRANCE |
| Our Ref. | 27392 43675 | 27978 37504A | 28076 SV1321 | 28159 43566 | 28757 34534 | 28757 34592 | 28944 41928B | 28944 43248 | 29475 37210A | 29475 39204 | 29617 EL059 | 29617 PM489C1C | 29617 PM491 | 29617 PM554 | 29617 PM558 | 29794 36547A | 29925 41586 | 29926 40789 | 29926 40812 | 29936 41068A | 30051 42018 | 30056 30046 | 30056 30046 | 30056 30046 | 30056 30046 | 30203 41536 | 30275 40117 | 30835 304620 | 30952 41146 | 31146 MP1288 | 31457 44263 | 06005 34282 | 06005 37291 | 06005 37770 | 27020 9589 | 27702 10034 |

| Status | ABD | | | | | | | | | | | | | INA | | | | | ABD | | TRN | | TRN | | | ABD | | | ABD | | | | | | TRN | TRN |
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| Patent No. Inventors | 5114892 CLEM, A. | D582779 BOURNE, D. | DS82779 BOURNE, D. | D583157 LEPOITEVIN, L. | D580660 LEPOITEVIN, L. | D583672 LEPOITEVIN, L. | DS83672 LEPOITEVIN, L. | D581799 LEPOITEVIN, L. | D581799 LEPOITEVIN, L. | 2002322768 SALANI, T. | 111851 ROSSATO ET AL. | 7471578 KANG, S. | 755296S RADMANIC ET AL. | 6236053 SHARIV, I. | 6236334 TAPPERSON ET AL | 7436797 SHEPARD ET AL. | 2248917 MCCORMICK, J. | 6235102 PAREKH ET AL. | 6234546 ASAKURA ET AL. | 809700 GISSMANN ET AL. | 6236184 BAKER, R. | D590553 CREVLING ET AL. | 6236295 HEALY, J. | 6236556 BURLESON, M. | 6235201 SMITH ET AL. | 1333187 KAZMIEROWICZ, T | 6235533 TSIPURSKY ET AL | 6236739 CONRAD, R. | 6236296 GENNESSEAUX ET | D582780 BOURNE, D | D582780 BOURNE, D | D583245 LEPOITEVIN, L. | D583245 LEPOITEVIN, L. | 6235713 ACHEN ET AL. | 6233885 HOFFMAN, D. | 7434986 IGNATOWICZ, S. |
| Appl. No. | 07/631832 | 29/259694 | 29/259694 | 29/319870 | 29/319871 | 29/270380 | 29/270380 | 29/270273 | 29/270273 | 2002322768 | 5003229-7 | 11/739684 | 10/599493 | 09/223365 | 08/864750 | 11/156215 | 2248917 | 09/265188 | 09/369479 | 95934663.6 | 09/219820 | 29/295289 | 09/491926 | 09/358879 | 09/352457 | 573598 | 09/040633 | 09/303989 | 000695/60 | 29/270777 | 777072/62 | 29/270646 | 29/270646 | 08/915795 | 09/028725 | 11/159871 |
| Country | UNITED STATES | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES DESIGN | AUSTRALIA | SINGAPORE | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | CANADA | UNITED STATES | UNITED STATES | DENMARK | UNITED STATES | UNITED STATES DESIGN | UNITED STATES | UNITED STATES | UNITED STATES | CANADA | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES | UNITED STATES | UNITED STATES |
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|---------|-------------------|------------------------|-----------------|------------------------------------|---------------|------------|----------------------------------|--------|
| Our | Ref. | Country | Appl. No. | Patent No. Inventors | Due Date Code | Reply Date | Reply | Status |
| 29195 | 35133 | UNITED STATES | . 09/210299 | 6235663 DAHRINGER, J. | 11 22 8 TX02 | 10 25 4 | | ABD |
| 29252 | 42671AB | UNITED STATES | 09/002396 | 6234675 SAAD ET AL. | 11 22 8 TX02 | 1 23 2 | | TRN |
| 29493 | 10000 | UNITED STATES | 09/054266 | 6234982 ARVIN, A. | 11 22 8 TX02 | 12 8 4 | | ABD |
| 29498 | 30001B | UNITED STATES | 09/497849 | 6234236 KUHAR, O. | 11 22 8 TX02 | 1 23 2 | | INA |
| 29501 | 40361 | UNITED STATES | 11/072706 | 7435027 HETZEL, M. | 11 22 8 READ | 12 15 8 | DONE PER S.DIAZ | |
| 29717 | 37694A | UNITED STATES | 11/243162 | 7437130 MATTHEW ET AL. | 11 22 8 READ | 12 15 8 | DONE PER S.DIAZ | |
| 29827 | 34887 | UNITED STATES | 09/120674 | 6235965 BEIHOFFER ET AL | 11 22 8 TX02 | 10 9 8 | PAID PER CPA | |
| 29936 | 41110 | UNITED STATES | 11/089819 | 7220675 KIM, D. | 11 22 8 ATTN | 11 20 8 | 6 MONTH REMINDER-REISSUE DUE | |
| 29939 | 30693 | UNITED STATES DESIGN | 29/004760 | D352722 MANDELL ET AL. | 11 22 8 EXP | 2 27 9 | EXPIRATION | TRN |
| 30303 | 37824A | INDIA | 1149/CHENP/2004 | 210044 GULATI, A. | 11 22 8 TX07 | 8 26 8 | PAID PER CPA | |
| 30521 | 3086 | UNITED STATES | 10/921747 | 7434305 MINERVINI, A. | 11 22 8 READ | 11 4 8 | DONE | TRN |
| 30952 | 41391 | UNITED STATES | 11/349610 | 7457621 ZHANG, W. | 11 22 8 ISSF | 10 23 8 | ISSUE/PUBLICATION FEE-EFS | |
| 30952 | 42316 | UNITED STATES | 11/519283 | 7538594 JIA ET AL. | 11 22 8 POF1 | 12 1 8 | OFF PER PBS DOCKET | |
| 31127 | 43657A | UNITED STATES | 11/333859 | 7514546 KINGSMAN ET AL. | 11 22 8 ISSF | 10 31 8 | ISSUE/PUBLICATION FEE-EFS | |
| 31146 | MP1526 | UNITED STATES | 09/164134 | 6237087 O'CONNOR, D. | 11 22 8 TX02 | 11 20 6 | NOT RESP. FOR M. FEES PER CLIENT | |
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| | 8356 | ITALY | 88119498.9 | 332751 PETERS, A. | 11 23 8 EXP | 9 15 97 | ABD | TRN |
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| | 8356 | SWITZERLAND | 88119498.9 | 332751 PETERS, A. | 11 23 8 EXP | 9 15 97 | ABD | TRN |
| 28076 | SV1250 | CHINA DESIGN | 30002433.7 | 200630002433.7 CREVLING ET AL. | 11 23 8 ATTN | 10 31 8 | OPF PER AN DOCKET | |
| 28076 | SV1371 | MEXICO DESIGN | 2007/002493 | 26971 GRIFFIN, J. | 11 23 8 ISSF | 10 14 8 | ISSUE FEES DUE-PAID PER AG LTR | |
| 28076 | SV552 | CANADA | 2136505 | 2136505 BERFIELD, R. | 11 23 8 TX15 | 9 18 8 | PAID PER CPA | |
| | 39204 | RUSSIA | 2006117688 | 2325203 TAYLOR ET AL. | 11 23 8 TX05 | 7 23 8 | CLIENT PAYS OWN TAXES | |
| | 40772A | UNITED STATES | 11/842611 | 7435670 EUN, B. | 11 23 8 READ | 12 15 8 | DONE PER S.DIAZ | |
| | 35102 | UNITED STATES | 09/193529 | 6065966 LOHN ET AL. | 11 23 8 STOR | | SEND FILE TO IRON MT. | |
| | 37874 | UNITED STATES | 10/255796 | 6895983 CHITTENDEN, J. | 11 24 8 TX01 | 5 27 5 | NOT RESP. FOR M. FEES PER CLIENT | |
| | 31461 | BELGIUM | 88870176.0 | 318453 WALTON, H. | 11 24 8 EXP | 9 15 97 | ABD | ABD |
| | 31461 | EUROPEAN PATENT OFFICE | 88870176.0 | 318453 WALTON, H. | 11 24 8 EXP | 1 1995 | EXPIRATION | ABD |
| | 31461 | FRANCE | 88870176.0 | 318453 WALTON, H. | 11 24 8 EXP | 9 15 97 | ABD | ABD |
| 00000 | 31461 | GERMANY | 88870176.0 | P3852990.4 WALTON, H. | 11 24 8 EXP | 9 15 97 | АВБ | АВD |

| Our | Ref. | Country | Appl. No. | Patent No. Inventors | Due Date Code | Reply Date | Reply | Status |
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| 90090 | 31461 | SWITZERLAND | 88870176.0 | 318453 WALTON, H. | 11 24 8 EXP | 9 26 1 | | ABD |
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| 20090 | 37770 | JAPAN | 2003-560556 | 4323321 DILGER, J. | 11 24 8 RESP | 3 27 9 | OFF PER DCR DOCKET | |
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| 90090 | 39988 | CHINA | 80007316.2 | 200580007316.2 SEBERGER, S. | 11 24 8 ATTN | 12 1 8 | OFF PER TKS DOCKET | |
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| 18004 | 39557 | NETHERLANDS | 94900674.6 | 670873 SCOTT ET AL. | 11 24 8 TX16 | 9 18 8 | PAID PER CPA & OTHERS | |
| 18004 | 39557 | SWEDEN | 94900674.6 | 670873 SCOTT ET AL. | 11 24 8 TX16 | 9 18 8 | PAID PER CPA | |
| 28216 | 30032 | UNITED STATES | 10/151600 | 6896890 SINGH ET AL. | 11 24 8 TX01 | 10 9 8 | PAID PER CPA | |
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| 29827 | 10022 | BRAZIL | PI8804120 | 8804120-4 ALEXANDER, W. | 11 24 8 EXP | 8 12 99 | EXPIRATION | ABD |
| 29926 | 37048A | UNITED STATES | 10/688448 | 6897086 KIM, C. | 11 24 8 TX01 | 5 31 5 | NOT RESP. FOR M. FEES PER CLIENT | TRN |
| 29936 | 40004 | UNITED STATES | 10/791060 | 6898136 PARK, J. | 11 24 8 TX01 | 5 31 5 | NOT RESP. FOR M. FEES PER CLIENT | |
| 29985 | 01-009 | UNITED STATES | 09/934242 | 6896002 HART ET AL. | 11 24 8 TX01 | 5 27 5 | NOT RESP. FOR M. FEES PER CLIENT | TRN |
| 30320 | 14578 | UNITED STATES | 10/334259 | 6898217 WILLIAMS ET AL. | 11 24 8 TX01 | 5 31 5 | NOT RESP. FOR M. FEES PER CLIENT | |
| 30365 | 39985A | UNITED STATES | 11/505652 | 7434980 BOLIND ET AL. | 11 24 8 READ | 3 19 9 | DONE PER S.DIAZ | |
| 30389 | 38770 | UNITED STATES | 10/258280 | 6896916 COOPER, J. | 11 24 8 TX01 | 10 9 8 | PAID PER CPA | |
| 30694 | 41147A | EURASIAN PATENT OFFICE | 200301128 | 011310 CASPER ET AL. | 11 24 8 RESP | 12 1 8 | OPF PER WKM DOCKET | |
| 31173 | 40003 | AUSTRALIA | 20313/00 | 769977 BRUNKOW ET AL. | 11 24 8 TX10 | 9 18 8 | PAID PER CPA | |
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| 31173 | 40003A | AUSTRALIA | 2003271274 | 2003271274 BRUNKOW ET AL. | 11 24 8 TX10 | 11 17 8 | PAID BY OTHERS PER CPA EMAIL | |
| 03022 | 36940A | UNITED STATES | 10/306088 | 6739993 BEN-HADOR, D. | 11 25 8 STOR | | SEND FILE TO IRON MT. | |
| 50090 | 31905 | SOUTH KOREA | 96-707350 | 363865 WILSON, R. | 11 25 8 TX07 | 8 8 | PAID PER CPA | |
| 90090 | 39135 | CHINA | 200480003678.X | 200480003678.X MCCARTY, M. | 11 25 8 ATTN | 12 1 8 | OFF PER JDP DOCKET | |
| 90090 | 39192 | GREAT BRITAIN | 0327371.1 | 2396439 NIXON ET AL. | 11 25 8 TX06 | 8 8 | PAID PER CPA | |
| 90090 | 39548 | ARGENTINA | P040102642 | AR045111B1 JUNK ET AL. | 11 25 8 ATTN | 12 1 8 | OFF PER JDP DOCKET | |
| 90090 | 40122 | GREAT BRITAIN | 0418080.8 | 2414568 LUCAS ET AL. | 11 25 8 RESP | 3 11 9 | PATENT HAS BEEN GRANTED | |

| Ref. | Country | Appl. No. | Patent No. Inventors | Due Date Code | Reply Date | Reply | Status |
|---------|------------------------|-------------|--------------------------------|---------------|------------|-------------------------------|--------|
| 41477 | UNITED STATES | 10/546375 | 7455177 SERAFINI ET AL. | 11 25 8 ISPT | 12 1 8 | OFF PER PCC DOCKET | |
| 30000 | UNITED STATES | 10/577411 | 7456800 STEGHAPNER, H. | 11 25 8 ISPT | 12 3 8 | WILL ISSUE AS 7456800 | |
| 37504A | CHINA | 02823272.0 | 02823272.0 SAITO ET AL. | 11 25 8 RESP | 12 1 8 | OFF PER JSS DOCKET | ddo |
| SV1250 | CHINA DESIGN | 30002433.7 | 200630002433.7 CREVLING ET AL. | 11 25 8 ISSF | 10 31 8 | OFF PER AN DOCKET | |
| SV1250 | CHINA DESIGN | 30002433.7 | 200630002433.7 CREVLING ET AL. | 11 25 8 RESP | 10 31 8 | OFF PER AN DOCKET | |
| SV705 | MEXICO | 2324 | 232364 WOLFE, ET AL. | 11 25 8 WORK | 12 30 8 | OFF PER RMG DOCKET | |
| SV724 | CANADA | 2290759 | 2290759 BAER ET AL | 11 25 8 TX10 | 9 18 8 | PAID PER CPA | |
| 41912 | UNITED STATES DESIGN | 29/258121 | DS81285 LEPOITEVIN, L. | 11 25 8 ISPT | 11 25 8 | WILL ISSUE AS D581285 | |
| 42948 | UNITED STATES DESIGN | 29/289618 | D581282 LEPOITEVIN, L. | 11 25 8 ISPT | 11 25 8 | WILL ISSUE AS D581282 | |
| CL009A | UNITED STATES | 11/207845 | 7455724 KWAN ET AL. | 11 25 8 ISPT | 11 11 8 | OFF PER JPZ DOCKET | |
| PM559 | UNITED STATES DESIGN | 29/284536 | D583868 PETERSON, F. | 11 25 8 ISSF | 11 20 8 | ISSF - BFS | |
| PM559 | UNITED STATES DESIGN | 29/284536 | DS83868 PETERSON, F. | 11 25 8 DWGS | 11 20 8 | DWGS - EFS | |
| 40065US | UNITED STATES | 10/817979 | 7456269 GURNEY ET AL. | 11 25 8 ISPT | 12 3 8 | WILL ISSUE AS 7456269 | |
| 40780A | UNITED STATES | 11/759530 | 7518198 SUH, S. | 11 25 8 ISSF | 10 1 8 | ISSUE/PUBLICATION FEE W/CM | |
| 39855A | UNITED STATES | 11/306011 | 7456663 LIM, Y. | 11 25 8 ISPT | 11 11 8 | OFF PER JPZ DOCKET | |
| 42762 | UNITED STATES | 11/891338 | 7455578 MAILE ET AL. | 11 25 8 ISPT | 12 1 8 | OFF PER MPF DOCKET | |
| 37899 | JAPAN | 2002546174 | 4303965 FRICK, R. | 11 25 8 ATTN | 12 11 8 | INSTR AG RE: 12/9/08 RESPONSE | |
| 639 | EUROPEAN PATENT OFFICE | 02258969.1 | 1331835 BOOR, S. | 11 25 8 RESP | 10 31 8 | OFF PER AGS DOCKET | TRN |
| 40007 | UNITED STATES | 10/488419 | 7537947 SMITH ET AL. | 11 25 8 ISPT | 11 11 8 | OFF PER JPZ DOCKET | |
| 40072 | UNITED STATES | 10/493015 | 7456812 SMITH BT AL. | 11 25 8 ISPT | 11 11 8 | OFF PER JPZ DOCKET | |
| 30001A | UNITED STATES | 11/031554 | 7456013 MACH ET AL. | 11 25 8 ISPT | 12 3 8 | WILL ISSUE AS 7456013 | |
| 41391 | UNITED STATES | 11/349610 | 7457621 ZHANG, W. | 11 25 8 ISPT | 11 11 8 | OFF PER JPZ DOCKET | |
| 30015A | UNITED STATES | 11/479083 | 7448772 HAMPTON, S. | 11 25 8 ISSF | 10 6 8 | ISSUE FEE PAID - E-FILED | TRN |
| 40319 | EUROPEAN PATENT OFFICE | 06719863.0 | 1869351 MICHEEL ET AL. | 11 26 8 ATTN | 12 15 8 | INSTR. AGENT RE: 2/4/09 RESP | |
| 9696 | UNITED STATES | 07/602488 | 5068664 APPRIOU, A. | 11 26 8 EXP | 3 17 3 | | ABD |
| 38306 | INDIA | 667/MUMNP | 210490 ALVERDY ET AL. | 11 26 8 TX07 | 9 18 8 | PAID PER CPA | |
| 38306 | RUSSIA | 2005120013 | 2346694 ALVERDY ET AL. | 11 26 8 TX07 | 10 9 8 | EMAILED AGENT TO PAY-RVH | |
| 38306 | SINGAPORE | 200503260.2 | 113128 ALVERDY ET AL. | 11 26 8 TX07 | 9 18 8 | PAID PER CPA | |
| 38306 | SOUTH AFRICA | 2005/04279 | 2005/04279 ALVERDY ET AL. | 11 26 8 TX07 | 9 18 8 | PAID PER CPA | |
| 3168 | UNITED STATES | 07/453576 | 5068590 GLENNON, T. | 11 26 8 EXP | 9 13 1 | TRANSF.FILE TO CLIENT | TRN |
| 10014 | UNITED STATES | 07/527362 | S067432 LIPPERT, H. | 11 26 8 EXP | 6 25 1 | TRANSF.FILE TO WEM | TRN |
| SV756 | AUSTRALIA | 61720/99 | 752684 WOLFE, M. | 11 26 8 TX10 | 9 18 8 | PAID PER CPA | |
| MC512 | DENMARK DESIGN | 1023/93 | 650-1994 GRIFFIN, J. | 11 26 8 EXP | 2 19 96 | TRANSFERRED FILE TO BANNER | TRN |
| MS277 | UNITED STATES | 07/577801 | S067654 PAIGE, C. | 11 26 8 EXP | 1 25 | TRANSFERRED FILE TO BANNER | TRN |
| 36886 | AUSTRIA | 01128051.8 | 1226977 NEUBAUER ET AL. | 11 26 8 TX08 | 8 26 8 | PAID PER CPA | |
| 36886 | BELGIUM | 01128051.8 | 1226977 NEUBAUER ET AL. | 11 26 8 TX08 | 8 26 8 | PAID PER CPA | |
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| 39805 CANADA PP547 UNITED STATES 1. 38755 CANADA 22. 37384 JAPAN 200. 39968 CHINA 800 39989 CHINA 800 36097 CANADA 800 10059B UNITED STATES 01 9613A JAPAN 17 PM556 SOUTH KOREA DESIGN 30-2007 42031 UNITED STATES 11 42031 UNITED STATES 12 303029 EUROPEAN COMMUNITY DESIGN 200 14834 UNITED STATES 10 14834 UNITED STATES 10 14834 UNITED STATES 10 30010A EUROPEAN PATENT OFFICE 06(6 | 69273-00 24365-00 GRIFFIN, J. | 11 26 8 EXP | 2 19 96 TRANSFERRED FILE TO BANNER | TRN |
| PP547 UNITED STATES 11 38755 CANADA 222 37384 JAPAN 200 3998 CHINA 800 3998B CHINA 800 3697 CANADA 800 10059B UNITED STATES 10 9613A JAPAN 10 42031 UNITED STATES 11 PM556 SOUTH KOREA DESIGN 30-2007 42031 UNITED STATES 11 42031 UNITED STATES 12 14834 UNITED STATES 10 14834 UNITED STATES 10 14834 UNITED STATES 10 14834 UNITED STATES 10 30010A EUROPEAN PATENT OFFICE 06(6) | S61239 1292390 FROMMELT ET AL. | . 11 26 8 EXP | 2 28 5 EXPIRATION | TRN |
| 35219 INDIA 220 37384 JAPAN 2000 38040 JAPAN 2000 39988 CHINA 800 35097 CANADA 800 10059B UNITED STATES 01 10059B UNITED STATES 11 9613A JAPAN 30-2007 42031 UNITED STATES 11 11 11 PMS56 SOUTH KOREA DESIGN 30-2007 42031 UNITED STATES 11 14034 UNITED STATES 11 14834 UNITED STATES 11 | 11/184106 7461991 DALANCOURT ET | A 11 26 8 ISSF | 11 10 8 ISSUE/PUBL. FEE - EFS | |
| 35219 INDIA 37384 JAPAN 38040 JAPAN 3998 CHINA 3998 CHINA 36097 CANADA 32393 UNITED STATES 10059B UNITED STATES 9613A JAPAN PMS56 SOUTH KOREA DESIGN 42031 UNITED STATES 03029 EUROPEAN COMMUNITY DESIGN 38934 AUSTRALIA 14834 UNITED STATES | 2418068 2418068 SMITH ET AL. | 11 26 8 ISSF | 11 6 8 ISSF PAID PER AGENT LETTER | |
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| 3998B CHINA 3998B CHINA 36097 CANADA 32393 UNITED STATES 10059B UNITED STATES 9613A JAPAN PMS56 SOUTH KOREA DESIGN 30-200 42031 UNITED STATES 03029 EUROPEAN COMMUNITY DESIGN 38934 AUSTRALIA 14834 UNITED STATES | 2004-018735 4260643 ANEWEER ET AL. | 11 27 8 RESP | 12 1 8 OFF PER RAH DOCKET | |
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| PMS56 SOUTH KOREA DESIGN 30-200 42031 UNITED STATES 33029 03029 EUROPEAN COMMUNITY DESIGN 38934 14834 UNITED STATES 2 30010A EUROPEAN PATENT OFFICE 0 | 11-111854 4219479 GRAAG, D. | 11 27 8 ISSF | 11 14 8 OFF PER DCR DOCKET | |
| 42031 UNITED STATES 03029 EUROPEAN COMMUNITY DESIGN 38934 AUSTRALIA 14834 UNITED STATES 30010A EUROPEAN PATENT OFFICE | 7-0044706 30-0508089 GERULES ET AL. | 11 27 8 ATTN | 10 15 8 OFF PER HSS DOCKET | |
| 03029 EUROPEAN COMMUNITY DESIGN 38934 AUSTRALIA 14834 UNITED STATES 10, 30010A EUROPEAN PATENT OFFICE 060: | 11/447778 7473602 JUNG, W. | 11 27 8 ISSF | 11 20 68 ISSUE/PUBLICATION FEE-EFS | |
| 38934 AUSTRALIA 14834 UNITED STATES 30010A EUROPEAN PATENT OFFICE | 107339 107339-0001 DOAN, H. | 11 27 8 TX06 | 1 6 3 CLIENT PAYS OWN | TRN |
| 14834 UNITED STATES 30010A EUROPEAN PATENT OFFICE C | 2002364704 2002364704 ONYUKSEL ET AL | . 11 27 8 TX07 | 8 26 8 PAID PER CPA | |
| 30010A EUROPEAN PATENT OFFICE | 10/302281 7543048 ROTHMAN ET AL. | 11 27 8 RESP | 12 1 8 OFF PER ARS DOCKET | |
| | 6011595.3 1792983 KAKKIS ET AL. | 11 27 8 ATTN | 12 1 8 OPF PER JAW DOCKET | |
| 30766 9691M UNITED STATES 11/22 | 11/224805 7301000 SATKOWSKI ET AL | L 11 27 8 STOR | 3 3 9 FILE SENT TO IRON MT. | |
| 30852 40505 SINGAPORE 20060291 | 0602912-8 122188 LIN ET AL. | 11 27 8 RESP | 5 1 9 OFF PER HRK DOCKET | |

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| St | CPA | CPA | REVALIDATION IN MONTENEGRO DUE | CPA | OFF PER JDP DOCKET | ISSUE/PUBLICATION FEE-EFS | F | OFF PER EMB DOCKET | CPA | CPA | CPA | TAXES NOW DUE IN EACH COUNTRY C | CPA | CPA | CPA | CPA | TAX | TAX | TAX | TAX | TAX | TAX | TAX | TAX | TAX | TAX | TAX | TAX | TAX | TAX | TAX | TAX | TAX | TAX | TAX | |
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| Patent No. Inventors | 00818041.5 CLARK ET AL. | 2374178 CLARK ET AL. | 49841 GOLDENBERG ET A | AR029195B1 DILGER, J. | AR047129B1 SEBERGER, S. | 7474080 HUFF ET AL. | 88/8884 PETERS, A. | 809700 GISSMANN ET AL. | 2002217885 SCHWARTZ ET AL. | 1356071 SCHWARTZ ET AL. | 1356071 SCHWARTZ ET AL. | 1356071 SCHWARTZ ET AL. | 1356071 SCHWARTZ ET AL. | 60131569.3 SCHWARTZ ET AL. | 1356071 SCHWARTZ ET AL. | 1356071 SCHWARTZ ET AL. | 778593 FOWLER ET AL. | 1242415 FOWLER ET AL. | 1242415 FOWLER ET AL. | 2395114 FOWLER ET AL. | 00819121.2 FOWLER ET AL. | 1242415 FOWLER ET AL. | 60007897.3 FOWLER ET AL. | 1242415 FOWLER ET AL. | 778717 FOWLER ET AL. |
| Appl. No. | 00818041.5 | 00215661.0 | P-694/00 | P000106260 | P040104293 | 11/854308 | 88/8884 | 95934663.6 | 2002217885 | 01999116.5 | 01999116.5 | 01999116.5 | 01999116.5 | 01999116.5 | 01999116.5 | 01999116.5 | 45077/01 | 00992525.6 | 00992525.6 | 2395114 | 00819121.2 | 00992525.6 | 00992525.6 | 00992525.6 | 00992525.6 | 00992525.6 | 00992525.6 | 00992525.6 | 00992525.6 | 00992525.6 | 00992525.6 | 00992525.6 | 00992525.6 | 00992525.6 | 00992525.6 | 41370/01 |
| Country | CHINA | GREAT BRITAIN | SERBIA | ARGENTINA | ARGENTINA | UNITED STATES | SOUTH APRICA | GREAT BRITAIN | AUSTRALIA | AUSTRIA | BELGIUM | EUROPEAN PATENT OFFICE | FRANCE | GERMANY | GREAT BRITAIN | IRELAND | AUSTRALIA | AUSTRIA | BELGIUM | CANADA | CHINA | CYPRUS | DENMARK | PINLAND | PRANCE | GERMANY | GREAT BRITAIN | GREECE | ITALY | NETHERLANDS | PORTUGAL | SPAIN | SWEDEN | SWITZERLAND | TURKEY | AUSTRALIA |
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| Patent No. Inventors | S686 MARTINS ET AL. | 778543 MARTINS ET AL. | 005686 MARTINS ET AL. | 005686 MARTINS ET AL. | 3348 MARTINS ET AL. | 5686 MARTINS ET AL. | 89813 MARTINS ET AL. | 2002/5551 MARTINS ET AL. | 5686 MARTINS ET AL. | 5686 MARTINS ET AL. | 73964 MARTINS ET AL. | 7146615 HERVET ET AL. | 1340049 FRICK, R. | 2391617 FRICK, R. | 2290926 SHOCKLEY ET AL. | 1-2006-000449 THIELE ET AL. | 6237522 KIYOHARA ET AL. | 6237908 CHANG ET AL. | 6237749 MUSSCHOOT ET AL | 56373 GRIFFIN, J. | 6238163 SPRINGER, S. | D352856 FORD, J. | 0802123.0M001 GERULES ET AL. | D352897 JACKSON, C. | D352934 JUSTER, R. | D352965 STRAVITZ, D. | 6239230 ECKERT ET AL. | D352832 BRAZIS ET AL. | 4880136 ENGLERT, N. | 7455578 MAILE ET AL. | 1471856 MANDZIJ ET AL. | 7553771 KIM BT AL. | 6239197 HAYWOOD ET AL. |
| Appl. No. | 200200590 | 24262/01 | 200200590 | 200200590 | 3914/01-02 | 200200590 | 200200590 | 200200590 | 200200590 | 200203676-2 | 2002/5551 | 200200590 | 200200590 | 2002065192 | 10/030651 | 01995249.8 | 00312380.9 | 2290926 | 2006-00449 | 09/527133 | 09/260840 | 09/422317 | 932666 | 08/867178 | 29/012432 | 0802123.0 | 29/012780 | 29/000639 | 29/005773 | 09/390462 | 07/818967 | 07/277286 | 11/891338 | 02789326.2 | 11/947228 | 09/420438 |
| Country | ARMENIA | AUSTRALIA | AZERBAIJAN | BELARUS | GEORGIA | KAZAKSTAN | KYRGYZSTAN | MOLDOVA | RUSSIA | SINGAPORE | SOUTH AFRICA | TAJIKISTAN | TURKMENISTAN | UKRAINE | UNITED STATES | EUROPEAN PATENT OFFICE | GREAT BRITAIN | CANADA | PHILIPPINES | UNITED STATES | UNITED STATES | UNITED STATES | SWEDISH DESIGN | UNITED STATES | UNITED STATES DESIGN | HONG KONG DESIGN | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES DESIGN | UNITED STATES | UNITED STATES DESIGN | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | UNITED STATES | UNITED STATES |
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| Patent No. Inventors | 7543048 ROTHMAN ET AL. 7469481 NASH ET AL. | | 6239159 BROWN ET AL. | D352868 BREEN, J. | 7535305 LI ET AL. | 286898 BAILON, P. | 6901300 BLEVINS ET AL. | 7556238 SEBERGER, S. | 1695714 WEICHSELBAUM ET | D587832 BERGMANN ET AL. | 949178 SILER, S. | 949178 SILER, S. | 69813770.1 SILER, S. | 949178 SILER, S. | 3417BE2003 SILER, S. | 949178 SILER, S. | 2110325 KRCMA, J. | 2110326 MARTELL, D. | 781161 BONDA ET AL. | 1237532 BONDA ET AL. | 60026617.6 BONDA ET AL. | 1237532 BONDA ET AL. | 6899866 BONDA, C. | 98802581.7 LOUGHNEY, K. | 98987 KEEGAN ET AL. | 200730330968.1 GRIFFIN ET AL. | 6069601 LIND, J. | 6900019 HORTON, J. | 6900520 LEE, S. | 2441730 SEITZ ET AL. | 142410 HOLLINGTON, G. | 7518198 SUH, S. | 7381652 LEE, S. | 6067856 LATTNER ET AL. | 6901101 PRICK, R. |
| Appl. No. | 10/302281 | 09/413628 | 09/101978 | 29/011457 | 11/741380 | 2001-1035 | 10/072029 | 11/185054 | 06009428.1 | 29/265487 | 98309776.7 | 7.9776086 | 98309776.7 | 98309776.7 | 98309776.7 | 98309776.7 | 2110325 | 2110326 | 45118/01 | 00992574.4 | 00992574.4 | 00992574.4 | 10/785271 | 98802581.7 | 305068-9 | 200730330968.1 | 08/983551 | 09/027654 | 10/045350 | 2441730 | 142410 | 11/759530 | 11/605128 | 09/315672 | 09/996143 |
| Country | UNITED STATES UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES DESIGN | UNITED STATES | SLOVAK REPUBLIC | UNITED STATES | UNITED STATES | EUROPEAN PATENT OFFICE | UNITED STATES DESIGN | BELGIUM | FRANCE | GERMANY | GREAT BRITAIN | ITALY | NETHERLANDS | CANADA | CANADA | AUSTRALIA | FRANCE | GERMANY | ITALY | UNITED STATES | CHINA | SINGAPORE | CHINA DESIGN | UNITED STATES | UNITED STATES | UNITED STATES | CANADA | SPAIN DESIGN | UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES |
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| 31113/42025 | 10/580,392 | POAI | 11-1-08 | |
| 06005/561731 | 11/426,109 | 0430 | 9-1-08 | |
| 28079/41786 | 10/102,469 | ISS/PUG | 11-1-08 V | |
| 29936/42659 | 11/747,447 | 80A I | 11-1-08 | |
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| 30699/41065A | 12/172,859 | Xcom | 10-408 | Abstract only |
| 29171/41435A | 12/090,166 | * com | 10-408 | |
| 31046/43835 | 12/092,616 | * com | 10-4-08 | |
| 30051/43839 | 12/109,509 | NONC | 9-4-08 | |
| 27702/42824 | 11/891,781 | POAI | 11-408 V | |
| | | 8-11-08 | | |
| 30071/41863 | 11/570 500 | POAI | 11-4-08 6 | |
| 28493/41517 | 11/578,022 11/247,429 | POA1 | 11-4-08 | V |
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30888/10080 101559488 NM 11/7/08 V
AUTHUSS4 J91286179 BSP 1117108 V
3000/38089 10/670642 PUX1 11/7/08
30075/40116A [11/146/93 RUN] 11/7/08
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